JEUX D'EAU

CONCEPTION & ÉQUIPEMENT

CATALOGUE
DE PRODUITS

aquajeux

Tables des matières

LES JETS DE SOL

Pages 6-7-8

LES PETITS

Pages 9-10-11

LES ARCS ET CERCEAUX

Pages 12-13-14-15-16

LA FLORE

Pages 17-18-19-20-21-22

LA FAUNE

Page 23

LES INSECTES

Page 24

LES SEAUX ET MATS

Pages 25-26-27

LES COLONNES

Pages 28-29

LES CANONS

Pages 30-31

LES ENSEMBLES

Page 32

LES BOUQUETS

Pages 33-34

LES BASES ET DRAINS

Page 35

LES CONTRÔLES

Page 36

LES ACTIVATEURS

Page 37

SUR MESURE

Pages 38-39

Pourquoi choisir aquajeux

Il y a une foule de raisons de choisir **aquajeux**. Nous fabriquons des structures aquatiques depuis plus de 30 ans et nous sommes le précurseur de dispositifs couramment utilisés dans l'industrie d'aujourd'hui. Voyez pourquoi **aquajeux** se démarque tant des autres.

Qualité

L'emphase est mise sur la qualité des produits. En n'utilisant que des matériaux robustes et résistants au temps ainsi qu'au vandalisme et ne nécessitant que peu ou pas d'entretien, nous augmentons de façon significative la vie utile de votre aire de jeux d'eau.

- Structures et corps de jets en acier inoxydable classe 304L.
- Buses des structures et des jets de sol construites en laiton et en acier inoxydable.
- Dispositif pivotant fait d'un seul bloc d'acier inoxydable. Il est pratiquement indestructible.
- Finition de poudre polyester triple couches extra-durable. Ne s'écaille pas, ne pâlit pas.
- Polycarbonate translucide Ecolor. Conçu pour un usage extérieur.

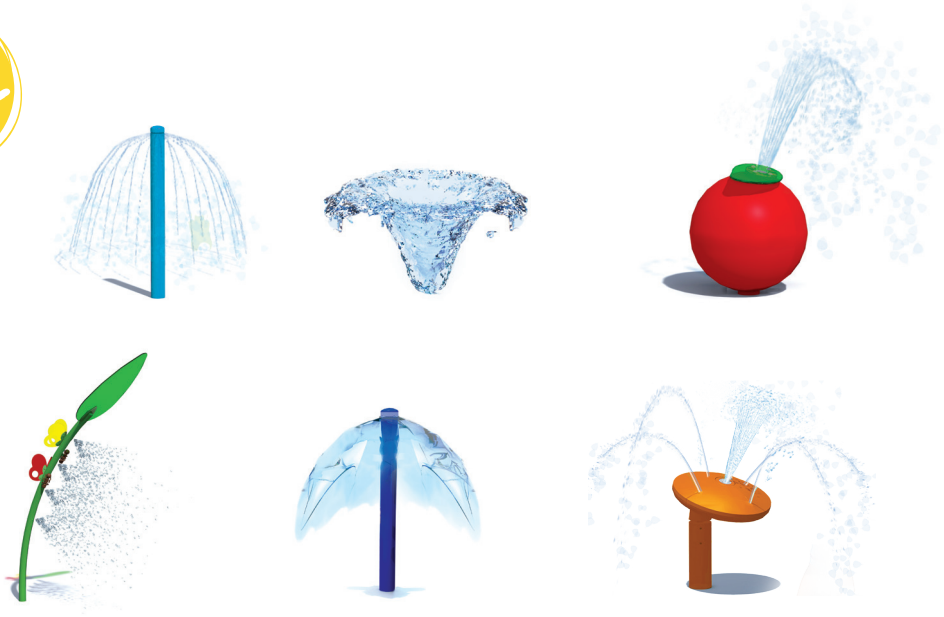
Sécurité

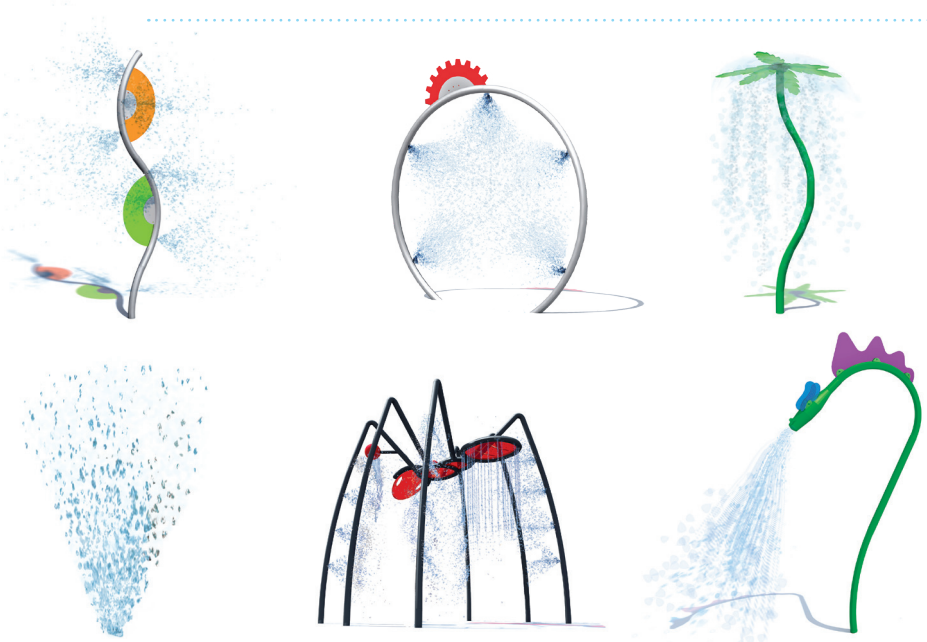
La sécurité des usagers est l'une de nos préoccupations majeures. Nous créons des jeux et des aménagements amusants et sécuritaires.

- Aucune protubérance ni coincement susceptible de causer des blessures.
- Buses encastrées. Aucun risque de coincement des doigts.
- Concepts d'aménagement réfléchis basés sur le groupe d'âges et le niveau d'intensité.

Zone enfance

Cette zone initie les bambins aux joies et aux sensations que procure l'eau sans pour autant les effrayer, l'emphase est mise sur l'effet. La zone enfance est composée d'activités adaptée à leur taille qui permet de découvrir des jeux aux effets doux et des jets de sols.



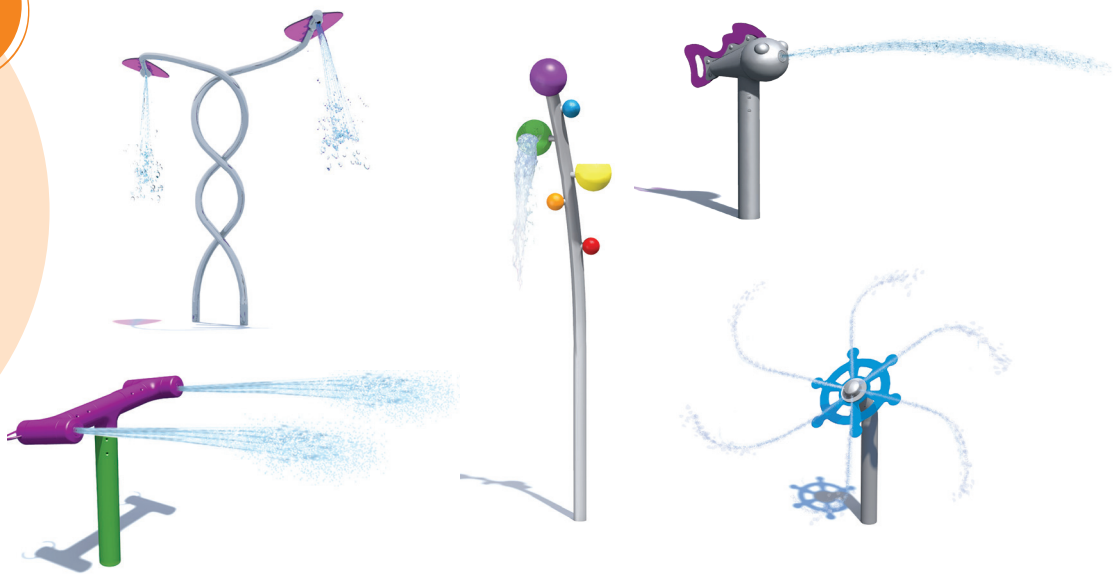


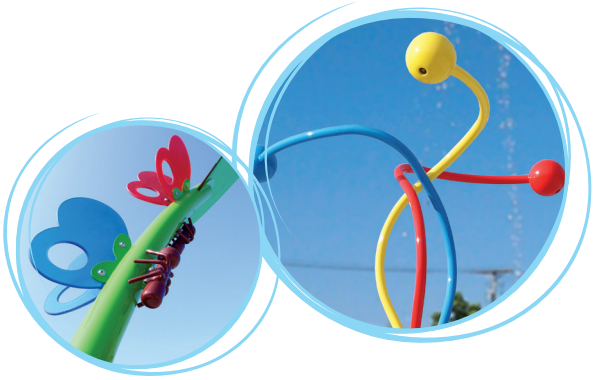
Zone famille

Cette zone est appropriée pour tous les âges et est généralement la zone centrale. Tous les membres de la famille peuvent s'amuser grâce à des éléments de jeux utilisables pour tous. Ils pourront découvrir des jeux aux caractéristiques interactives modérées et diverses formes et puissances de jets d'eau. Ce sont des composantes où l'eau tombe en cascade, est pulvérisée ou jaillit du sol.

Zone active

C'est la zone des défis, de la collaboration et de la compétition. C'est le coin parfait pour les plus grands en manque de sensations fortes. On y place généralement des canons, des structures et des jets puissants.



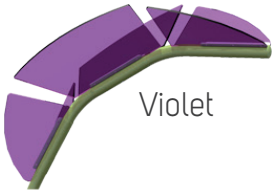


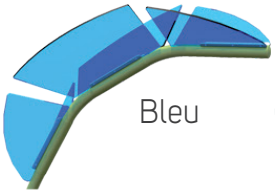
Fini de poudre de polyester

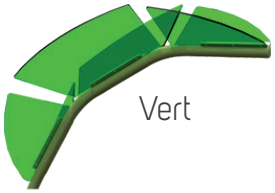
Sable 1015	Citron 1018	Orange 2008
Rouge 3020	Brique 3001	Rose 4003
Violet 4008	Soleil 1028	Aqua 6027
Acier 5007	Azur 5012	Cobalt 5017
Saphir 5010	Minuit 5003	Forêt 6005
Gazon 6029	Cactus 6017	Lime 6018
Chocolat 8014	Neige 9003	Charbon 9005
Argent 90450	Texture Fer 49/70785	

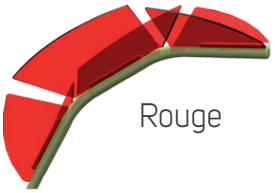
Polymère translucide

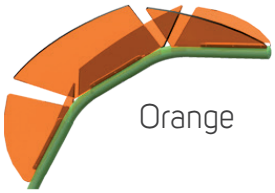
ECOLOR

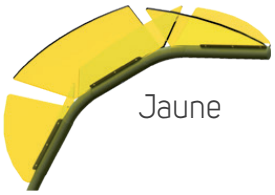

Violet


Bleu


Vert

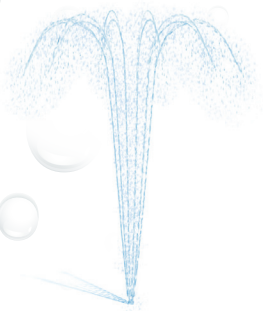

Rouge


Orange


Jaune

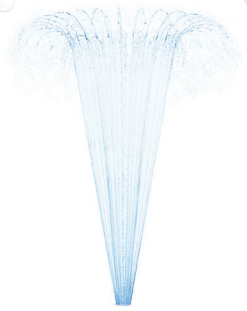
En raison des limites d'impression, les couleurs présentées peuvent être légèrement différentes des couleurs réelles.

Les jets de sol



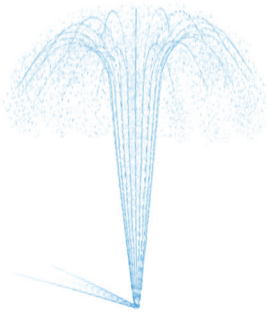
100 • COURONNE

GPM	4	**LPM**	15.1
PSI	5	**Kpa**	34.5
L (po)	3	**L (mm)**	76
H (po)	0.4	**H (mm)**	10



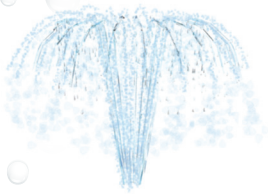
100G • COURONNE GÉANTE

GPM	12	**LPM**	45.4
PSI	5	**Kpa**	34.5
L (po)	6	**L (mm)**	152
H (po)	0.4	**H (mm)**	10



101 • DOUBLE COURONNE

GPM	8	**LPM**	30.3
PSI	5	**Kpa**	34.5
L (po)	3	**L (mm)**	76
H (po)	0.4	**H (mm)**	10

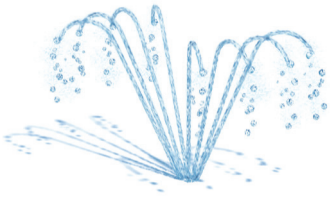


102 • CHAMPIGNON

GPM	5	**LPM**	18.9
PSI	1	**Kpa**	6.9
L (po)	3	**L (mm)**	76
H (po)	0.4	**H (mm)**	10

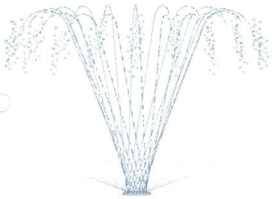
103 • MINI-DÔME

GPM	12	**LPM**	45.4
PSI	1	**Kpa**	6.9
L (po)	6	**L (mm)**	152
H (po)	0.4	**H (mm)**	10



104 • L'ARAIGNÉE

GPM	4	**LPM**	15.1
PSI	5	**Kpa**	34.5
L (po)	3	**L (mm)**	76
H (po)	0.4	**H (mm)**	10

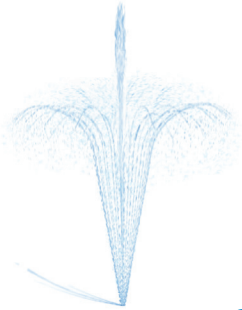


105 • NID D'EAU

GPM	8	**LPM**	30.3
PSI	5	**Kpa**	34.5
L (po)	6	**L (mm)**	152
H (po)	0.4	**H (mm)**	10

106 • L'OISEAU D'EAU

GPM	4	**LPM**	15.1
PSI	5	**Kpa**	34.5
L (po)	3	**L (mm)**	76
H (po)	0.4	**H (mm)**	10

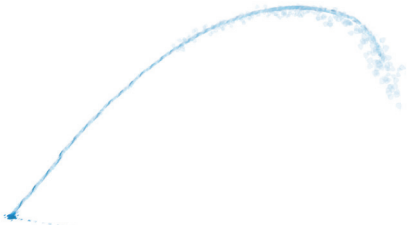


108 • FLEUR DE LYS

GPM	10	**LPM**	37.9
PSI	5	**Kpa**	34.5
L (po)	3	**L (mm)**	76
H (po)	0.4	**H (mm)**	10

110 • JET DROIT

GPM	2	**LPM**	7.5
PSI	5	**Kpa**	34.5
L (po)	3	**L (mm)**	76
H (po)	0.4	**H (mm)**	10



115 • JET ORIENTABLE

GPM	2	**LPM**	7.5
PSI	5	**Kpa**	34.5
L (po)	3	**L (mm)**	76
H (po)	0.4	**H (mm)**	10

135 • BOUILLON

GPM	12	**LPM**	45.4
PSI	10	**Kpa**	69
L (po)	6	**L (mm)**	152
H (po)	0.4	**H (mm)**	10

140 • CÔNE DE GOUTTELETTES

GPM	2	**LPM**	7.6
PSI	25	**Kpa**	172.4
L (po)	3	**L (mm)**	76
H (po)	0.4	**H (mm)**	10

141 • BROUILLARD MYSTIQUE

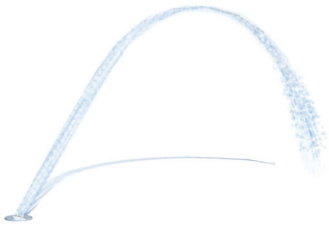
GPM	6	**LPM**	22.7
PSI	25	**Kpa**	172.4
L (po)	6	**L (mm)**	152
H (po)	0.4	**H (mm)**	10

142LFW • BRUINE DOUCE

GPM	0.037	**LPM**	0.139
PSI	25	**Kpa**	172.4
L (po)	1	**L (mm)**	25
H (po)	0.4	**H (mm)**	3

143 • BRUINE ÉVENTAIL

GPM	2	**LPM**	7.6
PSI	25	**Kpa**	172.4
L (po)	3	**L (mm)**	76
H (po)	0.4	**H (mm)**	10



151 • VAGUE DROITE

GPM	5	**LPM**	18.9
PSI	5	**Kpa**	34.5
L (po)	6	**L (mm)**	152
H (po)	0.4	**H (mm)**	10

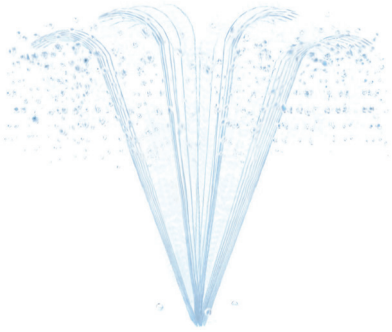
152 • VAGUE ÉVENTAIL

GPM	5	**LPM**	18.9
PSI	5	**Kpa**	34.5
L (po)	6	**L (mm)**	152
H (po)	0.4	**H (mm)**	10

Les jets de sol

155 • MINI VAGUE ÉVASÉE

GPM	3	**LPM**	11.4
PSI	5	**Kpa**	34.5
L (po)	3	**L (mm)**	76
H (po)	0.4	**H (mm)**	10



160 • ÉVENTAIL TRIPLE

GPM	12	**LPM**	45.4
PSI	5	**Kpa**	34.5
L (po)	6	**L (mm)**	152
H (po)	0.4	**H (mm)**	10

*8 JETS

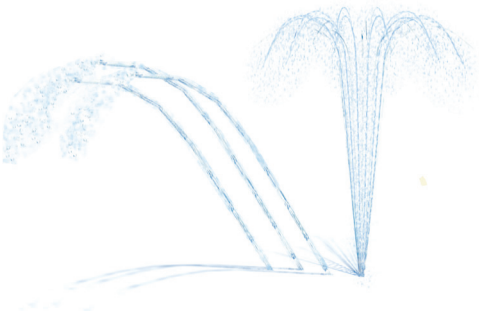
180-8* • LA CAGE

GPM	16	**LPM**	60.6
PSI	5	**Kpa**	34.5
L (po)	51.5	**L (mm)**	1308
H (po)	0.4	**H (mm)**	10

*12 JETS

180-12* • LA CAGE

GPM	24	**LPM**	90.8
PSI	5	**Kpa**	34.5
L (po)	51.5	**L (mm)**	1308
H (po)	0.4	**H (mm)**	10



185 • ACTION-RÉACTION

GPM	10	**LPM**	37.8
PSI	5	**Kpa**	34.5
L (po)	48	**L (mm)**	1219
H (po)	0.4	**H (mm)**	10
P (po)	3.5	**P (mm)**	89

*4 JETS

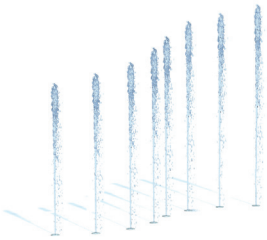
190-4* • MINI-TUNNEL

GPM	8	**LPM**	30.2
PSI	5	**Kpa**	34.5
L (po)	48	**L (mm)**	1219
H (po)	0.4	**H (mm)**	10
P (po)	3.5	**P (mm)**	89

*8 JETS

190-8* • MINI-TUNNEL

GPM	16	**LPM**	60.6
PSI	5	**Kpa**	34.5
L (po)	96	**L (mm)**	2438
H (po)	0.4	**H (mm)**	10
P (po)	3.5	**P (mm)**	89

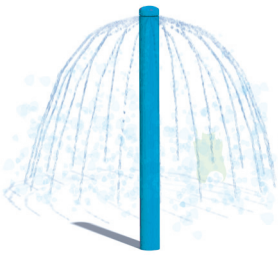


192 • COULEUVRE

GPM	16	**LPM**	60.5
PSI	5	**Kpa**	34.5
L (po)	94	**L (mm)**	2388
H (po)	0.4	**H (mm)**	10
P (po)	3.5	**P (mm)**	89

1230 CLOCHE D'EAU

GPM	15	**LPM**	56.8
PSI	15	**Kpa**	103.4
L (po)	4.5	**L (mm)**	114
H (po)	42.1	**H (mm)**	1069

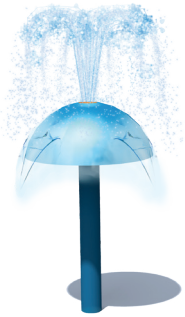


1235 MÉDUSE

GPM	8	**LPM**	30.3
PSI	5	**Kpa**	34.5
L (po)	4.5	**L (mm)**	114
H (po)	42.1	**H (mm)**	1069

1240 LA POUSSE

GPM	15	**LPM**	56.8
PSI	15	**Kpa**	103.4
L (po)	4.5	**L (mm)**	114
H (po)	42.6	**H (mm)**	1082
P (po)	13.6	**P (mm)**	345



1560 • PETITE MÉDUSE DE MER

GPM	4	**LPM**	15.1
PSI	3	**Kpa**	20.7
L (po)	18	**L (mm)**	457
H (po)	30	**H (mm)**	762

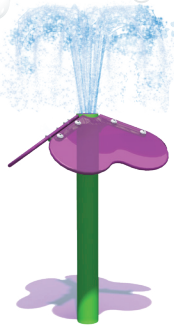
1561 • MOYENNE MÉDUSE DE MER

GPM	4	**LPM**	15.1
PSI	4	**Kpa**	27.5
L (po)	18	**L (mm)**	457
H (po)	40	**H (mm)**	1016

Les petits

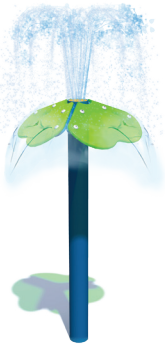
1562 • GRANDE MÉDUSE DE MER

GPM	4	**LPM**	15.1
PSI	4	**Kpa**	27.5
L (po)	18	**L (mm)**	457
H (po)	50	**H (mm)**	1270



1570 • PETIT COQUILLAGE DE MER

GPM	4	**LPM**	15.1
PSI	3	**Kpa**	20.7
L (po)	22	**L (mm)**	559
H (po)	29	**H (mm)**	737
P (po)	20	**P (mm)**	508

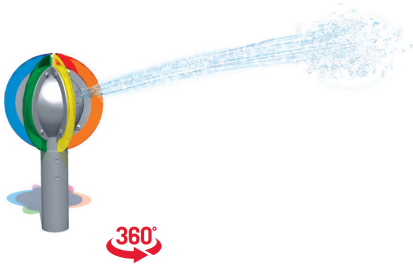


1571 • MOYEN COQUILLAGE DE MER

GPM	4	**LPM**	15.1
PSI	3	**Kpa**	20.7
L (po)	22.1	**L (mm)**	561
H (po)	37	**H (mm)**	940
P (po)	20.1	**P (mm)**	508

1572 • GRAND COQUILLAGE DE MER

GPM	1	**LPM**	3.8
PSI	25	**Kpa**	172.4
L (po)	22	**L (mm)**	559
H (po)	45	**H (mm)**	1143
P (po)	20.1	**P (mm)**	508

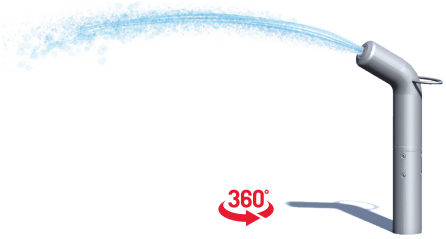


1226-90 • CANON BONBON DES PETITS

GPM	4	**LPM**	15.1
PSI	9	**Kpa**	62.1
L (po)	16	**L (mm)**	406
H (po)	29	**H (mm)**	737
P (po)	14	**P (mm)**	356

1228-360 PETIT BALLON DE PLAGE

GPM	10.8	**LPM**	40.9
PSI	4	**Kpa**	27.6
L (po)	16	**L (mm)**	406
H (po)	29	**H (mm)**	737
P (po)	14.1	**P (mm)**	358

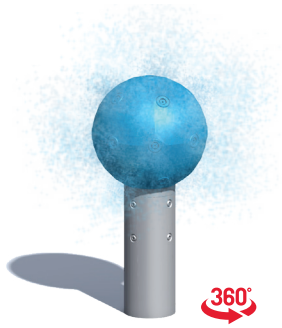


1802-90 • CANON PAILLE DES PETITS

GPM	4	**LPM**	15.1
PSI	9	**Kpa**	62.1
L (po)	10.5	**L (mm)**	267
H (po)	30	**H (mm)**	762
P (po)	13.6	**P (mm)**	345

1804-360 • CANON PAPILLON DES PETITS

GPM	4	**LPM**	15.1
PSI	9	**Kpa**	62.1
L (po)	12.4	**L (mm)**	315
H (po)	33.9	**H (mm)**	861
P (po)	11.9	**P (mm)**	302



1805LF-360 OURSIN

GPM	0.667	**LPM**	2.525
PSI	25	**Kpa**	172.4
L (po)	10	**L (mm)**	254
H (po)	23.2	**H (mm)**	589

1809-360 • CANON POISSON DES PETITS

GPM	4	**LPM**	15.1
PSI	9	**Kpa**	62.1
L (po)	10	**L (mm)**	254
H (po)	37.9	**H (mm)**	963
P (po)	26.8	**P (mm)**	681

1852-360 GALET DES PETITS

GPM	11	**LPM**	41.6
PSI	5	**Kpa**	34.5
L (po)	20	**L (mm)**	508
H (po)	24.3	**H (mm)**	617
P (po)	19.4	**P (mm)**	493

5159-360 PRINCE DES PETITS

GPM	11	**LPM**	41.6
PSI	5	**Kpa**	34.5
L (po)	20	**L (mm)**	508
H (po)	28	**H (mm)**	711
P (po)	19.4	**P (mm)**	493

5160-360 GRENOUILLE DES PETITS

GPM	11	**LPM**	41.6
PSI	5	**Kpa**	34.5
L (po)	20	**L (mm)**	508
H (po)	24.3	**H (mm)**	617
P (po)	19.4	**P (mm)**	493

5161-360 CRABE DES PETITS

GPM	7	**LPM**	26.5
PSI	5	**Kpa**	34.5
L (po)	24.8	**L (mm)**	630
H (po)	23.3	**H (mm)**	592
P (po)	19.4	**P (mm)**	493

5162-360 ARAIGNÉE DES PETITS

GPM	7	**LPM**	26.5
PSI	5	**Kpa**	34.5
L (po)	20	**L (mm)**	508
H (po)	23.3	**H (mm)**	592
P (po)	19.4	**P (mm)**	493

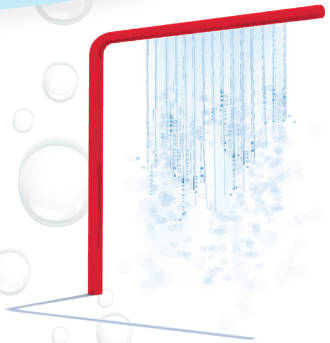
5163-360 TORTUE DES PETITS

GPM	11	**LPM**	41.6
PSI	5	**Kpa**	34.5
L (po)	29	**L (mm)**	737
H (po)	28.3	**H (mm)**	719
P (po)	27.3	**P (mm)**	693

5460-360 FLEUR DES PETITS

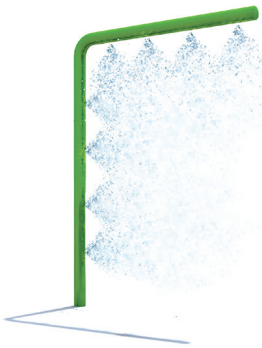
GPM	4	**LPM**	15.1
PSI	1	**Kpa**	6.9
L (po)	15.3	**L (mm)**	389
H (po)	22.6	**H (mm)**	574
P (po)	12.6	**P (mm)**	320

Les arcs et cerceaux



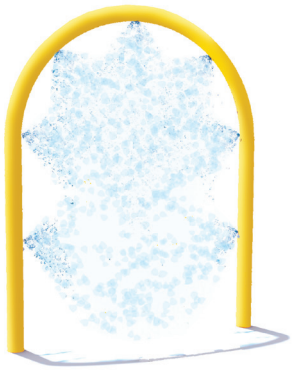
1300 RIDEAU D'EAU

GPM	13.5	**LPM**	51.1
PSI	25	**Kpa**	172.4
L (po)	76.5	**L (mm)**	1943
H (po)	102.3	**H (mm)**	2598
P (po)	4.5	**P (mm)**	114



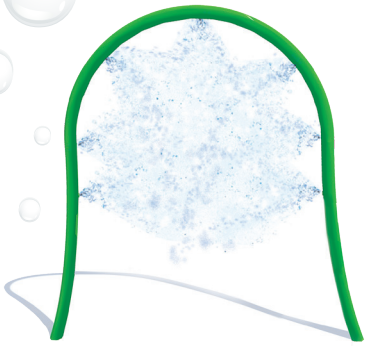
1350 ÉQUERRE

GPM	8	**LPM**	30.3
PSI	25	**Kpa**	172.4
L (po)	76.5	**L (mm)**	1943
H (po)	102.3	**H (mm)**	2598
P (po)	4.5	**P (mm)**	114



1650 ARCHE

GPM	7	**LPM**	26.5
PSI	25	**Kpa**	172.4
L (po)	76.5	**L (mm)**	1943
H (po)	98.5	**H (mm)**	2502
P (po)	4.5	**P (mm)**	114



1701 MINI ARCHE

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	51.5	**L (mm)**	1308
H (po)	46.8	**H (mm)**	1189
P (po)	3.5	**P (mm)**	89

1656 ARCADE

GPM	7	**LPM**	26.5
PSI	25	**Kpa**	172.4
L (po)	92.5	**L (mm)**	2350
H (po)	96.3	**H (mm)**	2446
P (po)	3.4	**P (mm)**	86

1703 • MINI ARCHE COCCINELLE

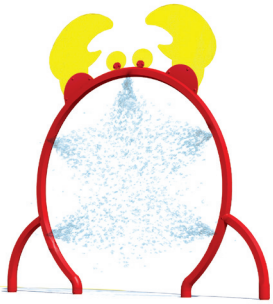
GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	51.5	**L (mm)**	1308
H (po)	59	**H (mm)**	1499
P (po)	3.5	**P (mm)**	89

1720 ARC BOUTANT

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	80.5	**L (mm)**	2045
H (po)	119.9	**H (mm)**	3045
P (po)	23.1	**P (mm)**	587

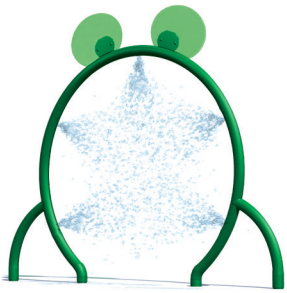
1721 VOLCAN

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	80.5	**L (mm)**	2045
H (po)	125.3	**H (mm)**	3183
P (po)	34	**P (mm)**	864



1839 CRABE

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	113.5	**L (mm)**	2883
H (po)	92.4	**H (mm)**	2347
P (po)	3.5	**P (mm)**	89



1842 GRENOUILLE

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	113.5	**L (mm)**	2883
H (po)	83.8	**H (mm)**	2129
P (po)	3.5	**P (mm)**	89

1843 COCCINELLE

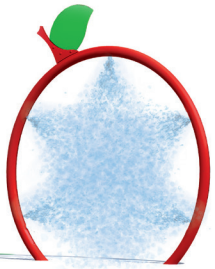
GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	83.5	**L (mm)**	2121
H (po)	87.4	**H (mm)**	2220
P (po)	3.5	**P (mm)**	89

1844 CERCEAU

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	84	**L (mm)**	2134
H (po)	71.8	**H (mm)**	1824
P (po)	3.5	**P (mm)**	89

1855 GRAND BLEU

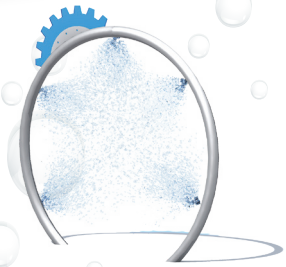
GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	85.9	**L (mm)**	2182
H (po)	92.8	**H (mm)**	2357
P (po)	3.5	**P (mm)**	89



1856 GROSSE POMME

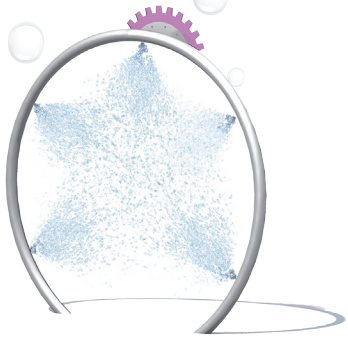
GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	83.5	**L (mm)**	2121
H (po)	86.6	**H (mm)**	2200
P (po)	3.5	**P (mm)**	89

Les arcs et cerceaux



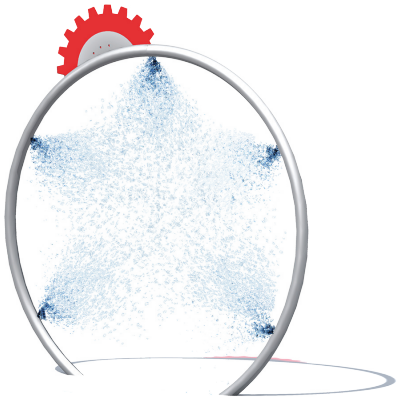
1860 PETITE ROUE

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	84	**L (mm)**	2134
H (po)	77.7	**H (mm)**	1974
P (po)	15.7	**P (mm)**	399



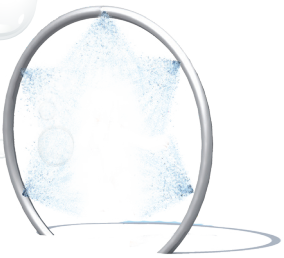
1861 MOYENNE ROUE

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	95.5	**L (mm)**	2426
H (po)	89.9	**H (mm)**	2283
P (po)	16.4	**P (mm)**	417



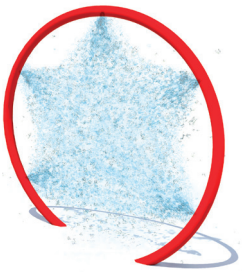
1862 GRANDE ROUE

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	107.5	**L (mm)**	2731
H (po)	106.7	**H (mm)**	2710
P (po)	16.6	**P (mm)**	422



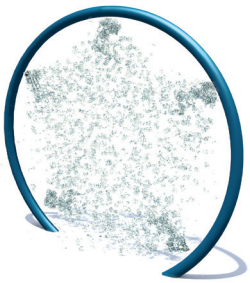
1870 PETITE SPIRALE

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	83.5	**L (mm)**	2121
H (po)	71.5	**H (mm)**	1816
P (po)	15.8	**P (mm)**	401



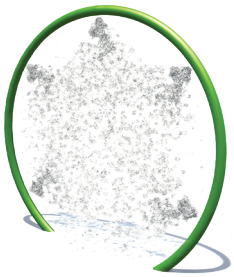
1871 MOYENNE SPIRALE

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	89.5	**L (mm)**	2273
H (po)	77.5	**H (mm)**	1969
P (po)	15.9	**P (mm)**	404



1872 GRANDE SPIRALE

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	95.5	**L (mm)**	2426
H (po)	83.5	**H (mm)**	2121
P (po)	16	**P (mm)**	406

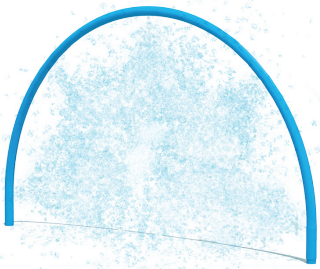


1873 TRÈS GRANDE SPIRALE

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	101.5	**L (mm)**	2578
H (po)	89.5	**H (mm)**	2273
P (po)	16.1	**P (mm)**	409

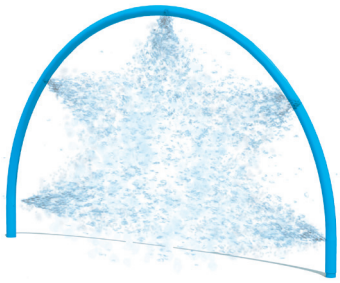
1894 CERCEAU & CIE

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	83.5	**L (mm)**	2121
H (po)	79.3	**H (mm)**	2014
P (po)	12.9	**P (mm)**	328



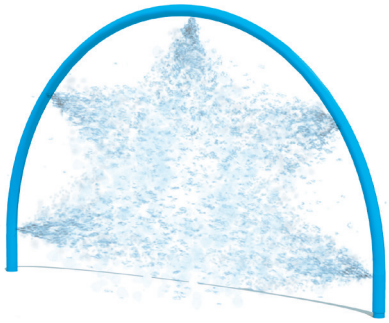
1990 PETIT ARC

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	135.5	**L (mm)**	3442
H (po)	79.8	**H (mm)**	2027
P (po)	3.5	**P (mm)**	89



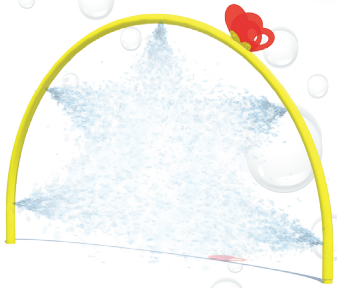
1991 MOYEN ARC

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	147.5	**L (mm)**	3747
H (po)	85.8	**H (mm)**	2180
P (po)	3.5	**P (mm)**	89



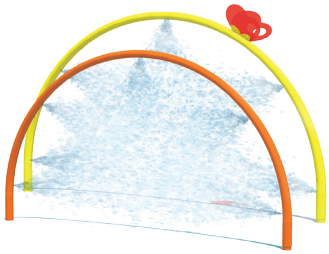
1992 GRAND ARC

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	159.5	**L (mm)**	4051
H (po)	91.8	**H (mm)**	2332
P (po)	3.5	**P (mm)**	89



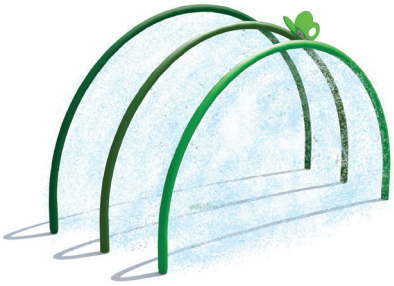
1994 MOYEN ARC & CIE

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	147.5	**L (mm)**	3747
H (po)	89	**H (mm)**	2261
P (po)	12.8	**P (mm)**	325



1994-2 ARCS & CIE

GPM	10	**LPM**	37.9
PSI	25	**Kpa**	172.4
L (po)	147.5	**L (mm)**	3747
H (po)	89	**H (mm)**	2261
P (po)	35.5	**P (mm)**	902

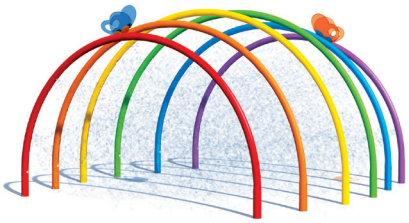


1994-3 ARCS & CIE

GPM	15	**LPM**	56.8
PSI	25	**Kpa**	172.4
L (po)	159.5	**L (mm)**	4051
H (po)	91.8	**H (mm)**	2332
P (po)	63.5	**P (mm)**	1613

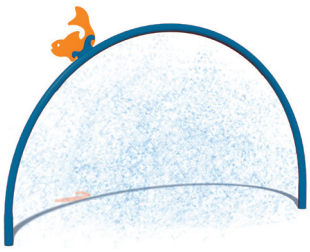
1994-4 ARCS & CIE

GPM	20	**LPM**	75.7
PSI	25	**Kpa**	172.4
L (po)	147.5	**L (mm)**	3747
H (po)	89	**H (mm)**	2261
P (po)	93.5	**P (mm)**	2375



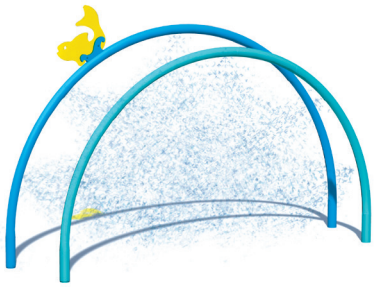
1994-6 ARCS & CIE

GPM	30	**LPM**	113.6
PSI	25	**Kpa**	172.4
L (po)	160	**L (mm)**	4064
H (po)	91.8	**H (mm)**	2332
P (po)	153.5	**P (mm)**	3899



1995 VAGUE ET CIE

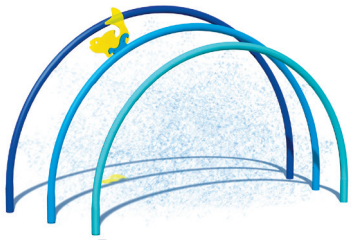
GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	147.5	**L (mm)**	3747
H (po)	94.5	**H (mm)**	2400
P (po)	3.5	**P (mm)**	89



1995-2 VAGUE ET CIE

GPM	10	**LPM**	37.9
PSI	25	**Kpa**	172.4
L (po)	147.5	**L (mm)**	3747
H (po)	94.5	**H (mm)**	2400
P (po)	33.5	**P (mm)**	851

Les arcs et cerceaux



1995-3 VAGUE ET CIE

GPM	15	**LPM**	56.8
PSI	25	**Kpa**	172.4
L (po)	159.5	**L (mm)**	4051
H (po)	94.5	**H (mm)**	2400
P (po)	63.5	**P (mm)**	1613

1995-6 VAGUE ET CIE

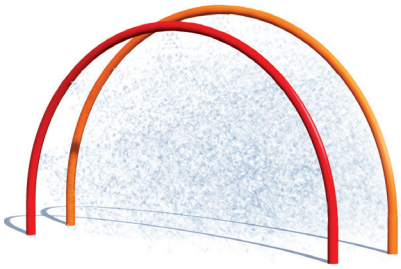
GPM	30	**LPM**	113.6
PSI	25	**Kpa**	172.4
L (po)	159.5	**L (mm)**	4051
H (po)	94.5	**H (mm)**	2400
P (po)	153.5	**P (mm)**	3899

1996 ARC ET SURICATES

GPM	8.1	**LPM**	30.7
PSI	3	**Kpa**	20.7
L (po)	135.5	**L (mm)**	3442
H (po)	111.8	**H (mm)**	2840
P (po)	3.5	**P (mm)**	89

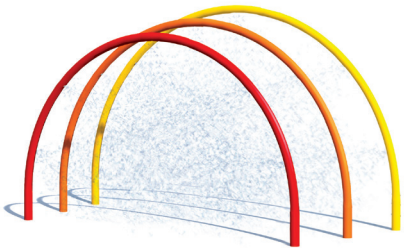
1997 ARC ET RHINO

GPM	8.1	**LPM**	30.7
PSI	3	**Kpa**	20.7
L (po)	135.5	**L (mm)**	3442
H (po)	111.8	**H (mm)**	2840
P (po)	3.5	**P (mm)**	89



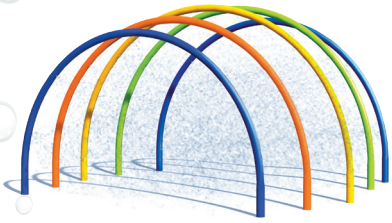
1999-2 ARCS

GPM	10	**LPM**	37.9
PSI	25	**Kpa**	172.4
L (po)	147.5	**L (mm)**	3747
H (po)	85.8	**H (mm)**	2179
P (po)	33.5	**P (mm)**	851



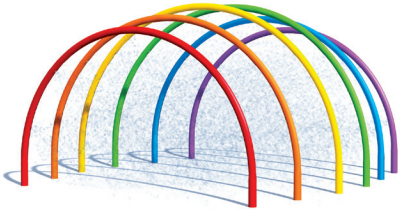
1999-3 ARCS

GPM	15	**LPM**	56.8
PSI	25	**Kpa**	172.4
L (po)	159.5	**L (mm)**	4051
H (po)	91.8	**H (mm)**	2332
P (po)	63.5	**P (mm)**	1613



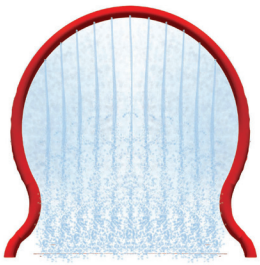
1999-5 ARC-EN-CIEL

GPM	25	**LPM**	98.6
PSI	25	**Kpa**	172.4
L (po)	159.5	**L (mm)**	4051
H (po)	91.8	**H (mm)**	2332
P (po)	123.5	**P (mm)**	3137



1999-6 ARC-EN-CIEL

GPM	30	**LPM**	113.6
PSI	25	**Kpa**	172.4
L (po)	159.5	**L (mm)**	4051
H (po)	91.8	**H (mm)**	2332
P (po)	153.5	**P (mm)**	3899



5500 CORTEX

GPM	10	**LPM**	37.9
PSI	4	**Kpa**	22.6
L (po)	71.5	**L (mm)**	1816
H (po)	77	**H (mm)**	1956
P (po)	3.5	**P (mm)**	89

1033 SPHÈRE

GPM	5	**LPM**	18.9
PSI	1	**Kpa**	6.9
L (po)	24.3	**L (mm)**	617
H (po)	24.5	**H (mm)**	622

1034 GRANDE GRENADE

GPM	1	**LPM**	3.8
PSI	25	**Kpa**	172.4
L (po)	38.3	**L (mm)**	973
H (po)	42.6	**H (mm)**	1082

1035 PETITE GRENADE

GPM	1	**LPM**	3.8
PSI	25	**Kpa**	172.4
L (po)	24.3	**L (mm)**	617
H (po)	25.8	**H (mm)**	655

1037 POMME DE REINETTE

GPM	4	**LPM**	15.1
PSI	5	**Kpa**	34.5
L (po)	38.3	**L (mm)**	973
H (po)	41.8	**H (mm)**	1062

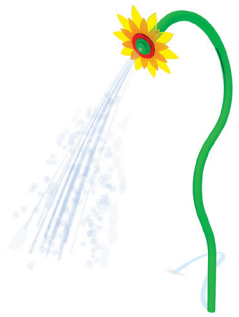
1038 POMME D'API

GPM	5	**LPM**	18.9
PSI	5	**Kpa**	34.5
L (po)	24.3	**L (mm)**	617
H (po)	26.8	**H (mm)**	680

La flore

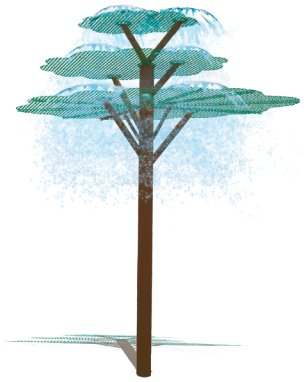
1242 VIOLETTE

GPM	8	**LPM**	30.3
PSI	5	**Kpa**	34.5
L (po)	35.5	**L (mm)**	902
H (po)	111.9	**H (mm)**	2842
P (po)	24.4	**P (mm)**	620



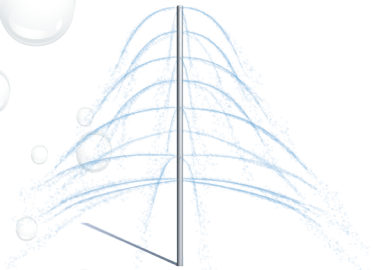
1254 TOURNESOL ROYAL

GPM	4	**LPM**	15.1
PSI	9	**Kpa**	62.1
L (po)	31.6	**L (mm)**	803
H (po)	154.5	**H (mm)**	3928
P (po)	75.3	**P (mm)**	1913



1346 ARBRE SERENGETI

GPM	30	**LPM**	113.9
PSI	10	**Kpa**	68.9
L (po)	123	**L (mm)**	3124
H (po)	157.6	**H (mm)**	4007
P (po)	64.5	**P (mm)**	1638

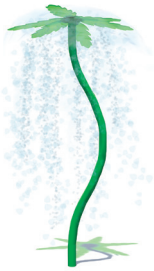


1349 GRAND CONIFÈRE

GPM	30	**LPM**	113.6
PSI	4	**Kpa**	27.6
L (po)	4.5	**L (mm)**	114
H (po)	179.3	**H (mm)**	4554

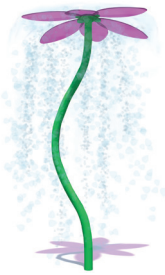
1361 PALMIER

GPM	8	**LPM**	30.3
PSI	5	**Kpa**	34.5
L (po)	73.3	**L (mm)**	1862
H (po)	127.5	**H (mm)**	3239
P (po)	53.9	**P (mm)**	1369



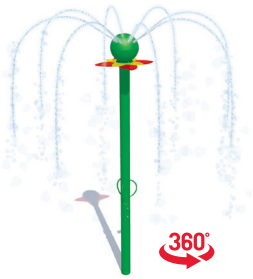
1363 PALMIER ONDULÉ

GPM	8	**LPM**	30.3
PSI	5	**Kpa**	34.5
L (po)	73.3	**L (mm)**	1862
H (po)	143.9	**H (mm)**	3655
P (po)	63.8	**P (mm)**	1621



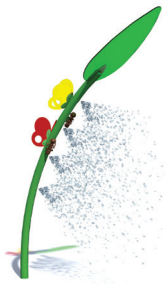
1365 MARGUERITE

GPM	8	**LPM**	30.3
PSI	5	**Kpa**	34.5
L (po)	71.6	**L (mm)**	1819
H (po)	144.1	**H (mm)**	3660
P (po)	63.1	**P (mm)**	1603



1516-360 CHARDON

GPM	7	**LPM**	26.5
PSI	4	**Kpa**	27.6
L (po)	19.3	**L (mm)**	490
H (po)	120.4	**H (mm)**	3058
P (po)	19.3	**P (mm)**	490

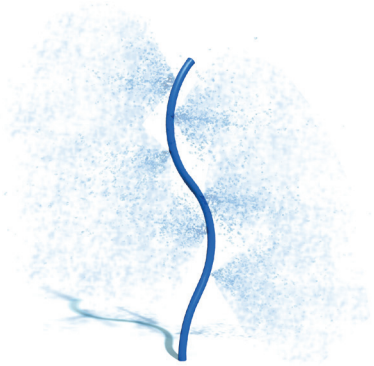


1609 BRINDILLE & CIE

GPM	4	**LPM**	15.1
PSI	25	**Kpa**	172.4
L (po)	35	**L (mm)**	889
H (po)	153.9	**H (mm)**	3909
P (po)	91.4	**P (mm)**	2322

1683 TRIO TOURNESOLS

GPM	12	**LPM**	45.4
PSI	9	**Kpa**	62.1
L (po)	36	**L (mm)**	914
H (po)	132.1	**H (mm)**	3355
P (po)	36	**P (mm)**	914

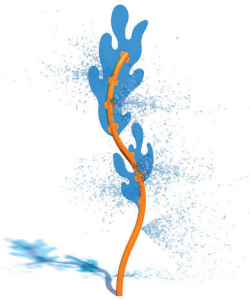


1740 ONDULUS

GPM	6	**LPM**	22.7
PSI	25	**Kpa**	172.4
L (po)	24.3	**L (mm)**	617
H (po)	127.4	**H (mm)**	3236
P (po)	3.5	**P (mm)**	89

1741 FLEUR DE FEU

GPM	6	**LPM**	22.7
PSI	25	**Kpa**	172.4
L (po)	37.9	**L (mm)**	963
H (po)	143.8	**H (mm)**	3653
P (po)	3.5	**P (mm)**	89

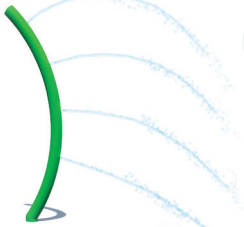


1742 ALGUE MARINE

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	39.9	**L (mm)**	1013
H (po)	150.9	**H (mm)**	3833
P (po)	3.5	**P (mm)**	89

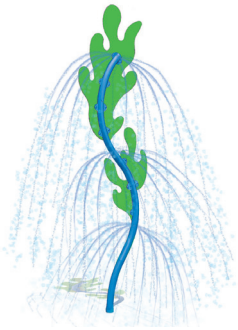
1743 MANGO TWIST

GPM	6	**LPM**	22.7
PSI	25	**Kpa**	172.4
L (po)	24.3	**L (mm)**	617
H (po)	127.4	**H (mm)**	3236
P (po)	3.5	**P (mm)**	89



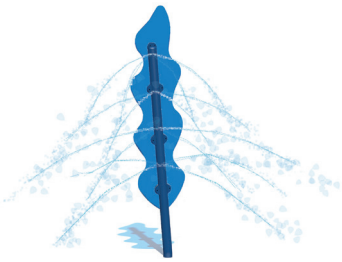
1745 BOUTURE

GPM	4	**LPM**	15.1
PSI	4	**Kpa**	27.6
L (po)	22.3	**L (mm)**	566
H (po)	80.3	**H (mm)**	2040
P (po)	4.5	**P (mm)**	114



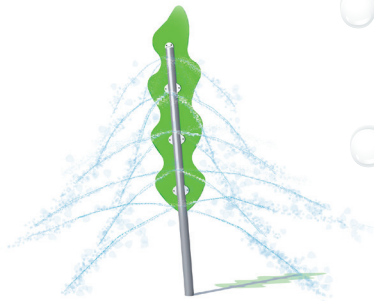
1746 ALGUE D'EAU DOUCE

GPM	18	**LPM**	68.1
PSI	5	**Kpa**	34.5
L (po)	43.1	**L (mm)**	1095
H (po)	150.9	**H (mm)**	3833
P (po)	3.5	**P (mm)**	89



1760 PETITE ALGUE

GPM	14.4	**LPM**	54.5
PSI	4	**Kpa**	27.6
L (po)	24.8	**L (mm)**	630
H (po)	99.3	**H (mm)**	2522
P (po)	3.5	**P (mm)**	89



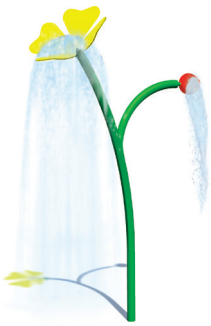
1761 MOYENNE ALGUE

GPM	18	**LPM**	68.1
PSI	4	**Kpa**	27.6
L (po)	24.8	**L (mm)**	630
H (po)	113.3	**H (mm)**	2878
P (po)	3.5	**P (mm)**	89

La flore

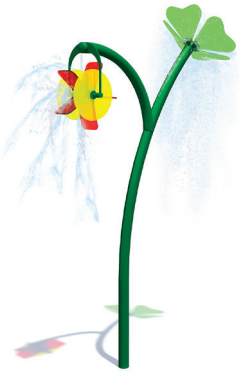
5010 DELTA

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	71.3	**L (mm)**	1811
H (po)	113	**H (mm)**	2870
P (po)	3.5	**P (mm)**	89



5080 TRÈFLE À 4 FEUILLES

GPM	11	**LPM**	41.6
PSI	9	**Kpa**	62.1
L (po)	104.9	**L (mm)**	2664
H (po)	166.1	**H (mm)**	4219
P (po)	35.9	**P (mm)**	912



5082 TRÈFLE CHANCEUX

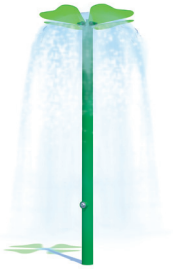
GPM	11	**LPM**	41.6
PSI	5	**Kpa**	34.5
L (po)	98.4	**L (mm)**	2499
H (po)	157	**H (mm)**	3988
P (po)	35	**P (mm)**	889

5085 TRIFOLIUM

GPM	16	**LPM**	60.6
PSI	5	**Kpa**	34.5
L (po)	130	**L (mm)**	3302
H (po)	171	**H (mm)**	4343
P (po)	35	**P (mm)**	889

5088 TRÈFLE

GPM	8	**LPM**	30.3
PSI	5	**Kpa**	34.5
L (po)	38.9	**L (mm)**	988
H (po)	96	**H (mm)**	2438
P (po)	38.9	**P (mm)**	988



5089 GRAND TRÈFLE

GPM	8	**LPM**	30.3
PSI	5	**Kpa**	34.5
L (po)	38.9	**L (mm)**	988
H (po)	138	**H (mm)**	3505
P (po)	38.9	**P (mm)**	988

5170 PETIT PHILO

GPM	3	**LPM**	11.4
PSI	25	**Kpa**	172.4
L (po)	38.1	**L (mm)**	968
H (po)	136.8	**H (mm)**	3475
P (po)	79.5	**P (mm)**	2019

5171 MOYEN PHILO

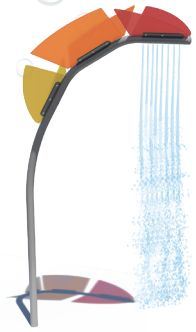
GPM	3	**LPM**	11.4
PSI	25	**Kpa**	172.4
L (po)	38.1	**L (mm)**	968
H (po)	150.8	**H (mm)**	3830
P (po)	79.5	**P (mm)**	2019

5172 GRAND PHILO

GPM	3	**LPM**	11.4
PSI	25	**Kpa**	172.4
L (po)	38.1	**L (mm)**	968
H (po)	164.9	**H (mm)**	4188
P (po)	79.5	**P (mm)**	2019

5173 PHILO PHYTE

GPM	6	**LPM**	22.7
PSI	25	**Kpa**	172.4
L (po)	146.8	**L (mm)**	3729
H (po)	179.8	**H (mm)**	4567
P (po)	125.4	**P (mm)**	3185

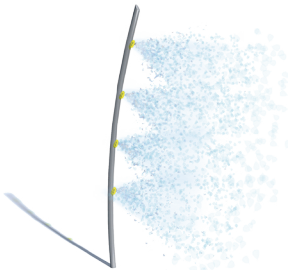


5175 • MOYEN PHILO (RIDEAU)

GPM	9	**LPM**	34.1
PSI	4	**Kpa**	27.6
L (po)	79.5	**L (mm)**	2019
H (po)	150.8	**H (mm)**	3830
P (po)	38.1	**P (mm)**	968

5190 CASCADE

GPM	5	**LPM**	18.9
PSI	5	**Kpa**	34.5
L (po)	51.3	**L (mm)**	1303
H (po)	146.9	**H (mm)**	3731
P (po)	30.9	**P (mm)**	785



5200 BAMBOU

GPM	4	**LPM**	15.1
PSI	25	**Kpa**	172.4
L (po)	20.3	**L (mm)**	516
H (po)	144.6	**H (mm)**	3673
P (po)	3.5	**P (mm)**	89

5220 TRIO DE FLEURS

GPM	12	**LPM**	45.4
PSI	9	**Kpa**	62.1
L (po)	37.8	**L (mm)**	960
H (po)	132.8	**H (mm)**	3373
P (po)	36.8	**P (mm)**	935

5263LF • PETIT ARBRE DU VOYAGEUR

GPM	0.133	**LPM**	0.505
PSI	25	**Kpa**	172.4
L (po)	60.8	**L (mm)**	1544
H (po)	124	**H (mm)**	3150
P (po)	24.8	**P (mm)**	630

5264LF • MOYEN ARBRE DU VOYAGEUR

GPM	0.133	**LPM**	0.505
PSI	25	**Kpa**	172.4
L (po)	60.8	**L (mm)**	1544
H (po)	138	**H (mm)**	3505
P (po)	24.8	**P (mm)**	630

5265LF • GRAND ARBRE DU VOYAGEUR

GPM	0.133	**LPM**	0.505
PSI	25	**Kpa**	172.4
L (po)	60.8	**L (mm)**	1544
H (po)	152	**H (mm)**	3861
P (po)	24.8	**P (mm)**	630

5266 • PETIT ARBRE DU VOYAGEUR (RIDEAU)

GPM	9	**LPM**	34.1
PSI	4	**Kpa**	27.6
L (po)	60.8	**L (mm)**	1544
H (po)	124	**H (mm)**	3150
P (po)	24.8	**P (mm)**	630

La flore

5267 • MOYEN ARBRE DU VOYAGEUR (RIDEAU)

GPM	9	**LPM**	34.1
PSI	4	**Kpa**	27.6
L (po)	60.8	**L (mm)**	1544
H (po)	138	**H (mm)**	3505
P (po)	24.8	**P (mm)**	630

5268 • GRAND ARBRE DU VOYAGEUR (RIDEAU)

GPM	9	**LPM**	34.1
PSI	4	**Kpa**	27.6
L (po)	60.8	**L (mm)**	1544
H (po)	152	**H (mm)**	3861
P (po)	24.8	**P (mm)**	630

5330 • BRIN D'HERBE (BRUINE)

GPM	4	**LPM**	15.1
PSI	25	**Kpa**	172.4
L (po)	41.5	**L (mm)**	1054
H (po)	149.1	**H (mm)**	3787
P (po)	22	**P (mm)**	559

5334 • BRIN D'HERBE (RIDEAU)

GPM	5	**LPM**	18.9
PSI	4	**Kpa**	27.6
L (po)	41.5	**L (mm)**	1054
H (po)	149.1	**H (mm)**	3787
P (po)	22	**P (mm)**	559

5361 PETIT PALMIER

GPM	3	**LPM**	11.4
PSI	25	**Kpa**	172.4
L (po)	62.6	**L (mm)**	1590
H (po)	108.3	**H (mm)**	2751
P (po)	73.2	**P (mm)**	1859

5362 GRAND PALMIER

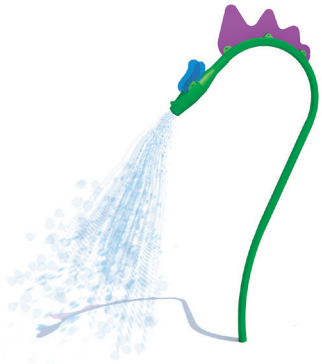
GPM	3	**LPM**	11.4
PSI	25	**Kpa**	172.4
L (po)	62.1	**L (mm)**	1577
H (po)	139.3	**H (mm)**	3538
P (po)	73.2	**P (mm)**	1859

5445 LA BÛCHE

GPM	7	**LPM**	26.5
PSI	25	**Kpa**	172.4
L (po)	70.5	**L (mm)**	1791
H (po)	33.4	**H (mm)**	848
P (po)	10.1	**P (mm)**	257

1607 QUEUE DE BALEINE

GPM	6	**LPM**	22.7
PSI	25	**Kpa**	172.4
L (po)	97.4	**L (mm)**	2474
H (po)	111.5	**H (mm)**	2832
P (po)	87.1	**P (mm)**	2213



1660 DRAGON

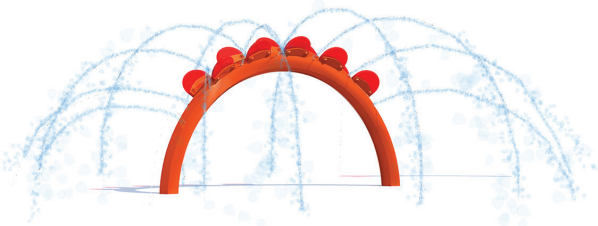
GPM	2	**LPM**	7.6
PSI	25	**Kpa**	172.4
L (po)	64.8	**L (mm)**	1646
H (po)	143.6	**H (mm)**	3647
P (po)	8.3	**P (mm)**	211

1661 KILGHARRAH

GPM	2	**LPM**	7.6
PSI	25	**Kpa**	172.4
L (po)	104.6	**L (mm)**	2657
H (po)	142.5	**H (mm)**	3620
P (po)	66.3	**P (mm)**	1684

1709 • TÊTE DU MONSTRE MARIN

GPM	4	**LPM**	15.1
PSI	9	**Kpa**	62.1
L (po)	33.1	**L (mm)**	841
H (po)	32	**H (mm)**	813
P (po)	6.9	**P (mm)**	175



1710 • CORPS DU MONSTRE MARIN

GPM	10.8	**LPM**	40.9
PSI	4	**Kpa**	27.6
L (po)	51.5	**L (mm)**	1308
H (po)	30.5	**H (mm)**	775
P (po)	7.3	**P (mm)**	185

1711 • QUEUE DU MONSTRE MARIN

GPM	3.6	**LPM**	13.6
PSI	4	**Kpa**	27.6
L (po)	20.5	**L (mm)**	521
H (po)	48	**H (mm)**	1219
P (po)	3.5	**P (mm)**	89

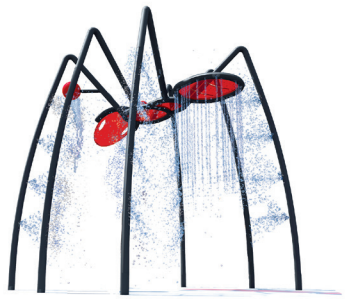
5240 DUO DE COBRAS

GPM	8	**LPM**	30.3
PSI	5	**Kpa**	34.5
L (po)	134.1	**L (mm)**	3407
H (po)	134	**H (mm)**	3404
P (po)	57.8	**P (mm)**	1467

Les insectes

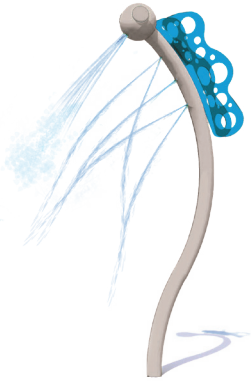
1604 LIBELLULE

GPM	3	**LPM**	11.4
PSI	25	**Kpa**	172.4
L (po)	40	**L (mm)**	1016
H (po)	127.6	**H (mm)**	3241
P (po)	43.5	**P (mm)**	1105



1620 FOURMI GÉANTE

GPM	25	**LPM**	94.6
PSI	25	**Kpa**	172.4
L (po)	149.6	**L (mm)**	3800
H (po)	137.4	**H (mm)**	3490
P (po)	129.4	**P (mm)**	3287



5150 CHENILLON

GPM	8	**LPM**	30.3
PSI	5	**Kpa**	34.5
L (po)	38	**L (mm)**	965
H (po)	112.1	**H (mm)**	2847
P (po)	11.8	**P (mm)**	300

5241 DUO DE PAPILLONS

GPM	8	**LPM**	30.3
PSI	5	**Kpa**	34.5
L (po)	168.9	**L (mm)**	4289
H (po)	134	**H (mm)**	3404
P (po)	89.8	**P (mm)**	2281

5270 • PETIT PAPILLON GÉANT

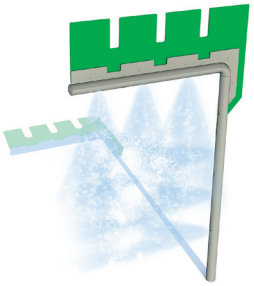
GPM	3	**LPM**	11.4
PSI	25	**Kpa**	172.4
L (po)	88.1	**L (mm)**	2238
H (po)	143.1	**H (mm)**	3635
P (po)	52.4	**P (mm)**	1331

5271 • MOYEN PAPILLON GÉANT

GPM	3	**LPM**	11.4
PSI	25	**Kpa**	172.4
L (po)	88.1	**L (mm)**	2238
H (po)	157.1	**H (mm)**	3990
P (po)	52.4	**P (mm)**	1331

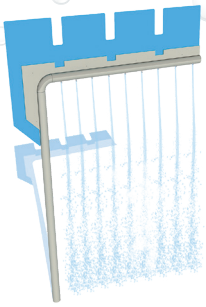
5272 • GRAND PAPILLON GÉANT

GPM	3	**LPM**	11.4
PSI	25	**Kpa**	172.4
L (po)	88.1	**L (mm)**	2238
H (po)	171.1	**H (mm)**	4348
P (po)	52.4	**P (mm)**	1331



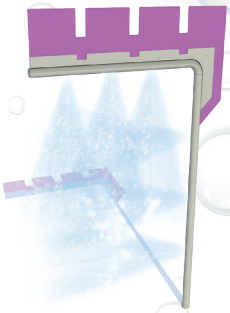
1351 PETITE TOURELLE

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	64	**L (mm)**	1626
H (po)	103.4	**H (mm)**	2626
P (po)	3.5	**P (mm)**	89



1352 MOYEN TOURELLE

GPM	8	**LPM**	30.3
PSI	25	**Kpa**	172.4
L (po)	84.4	**L (mm)**	2144
H (po)	120.1	**H (mm)**	3051
P (po)	3.5	**P (mm)**	89



1353 • GRAND TOURELLE

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	84.4	**L (mm)**	2144
H (po)	135.1	**H (mm)**	3432
P (po)	3.5	**P (mm)**	89

1371 SEAU VERSANT SOLO

GPM	3	**LPM**	11.4
PSI	18	**Kpa**	124.1
L (po)	52.3	**L (mm)**	1334
H (po)	162.9	**H (mm)**	4138
P (po)	16	**P (mm)**	406

1374 POMMIER PIVOTANT

GPM	8	**LPM**	30.3
PSI	18	**Kpa**	124.1
L (po)	52.3	**L (mm)**	1328
H (po)	162.9	**H (mm)**	4138
P (po)	69.9	**P (mm)**	1775

1376 • DUO SURPRISE PIVOTANT

GPM	5	**LPM**	18.9
PSI	18	**Kpa**	124.1
L (po)	74.5	**L (mm)**	1892
H (po)	162.9	**H (mm)**	4138
P (po)	36.8	**P (mm)**	935

1380 MOBILE DÉLIRANT

GPM	8	**LPM**	30.3
PSI	18	**Kpa**	124
L (po)	52.3	**L (mm)**	1328
H (po)	162.9	**H (mm)**	4138
P (po)	69.9	**P (mm)**	1775

1381 MARRONIER

GPM	8	**LPM**	30.3
PSI	18	**Kpa**	124.1
L (po)	62.9	**L (mm)**	1598
H (po)	162.9	**H (mm)**	4138
P (po)	52.3	**P (mm)**	1328

1383 DUO SURPRISE

GPM	5	**LPM**	18.9
PSI	18	**Kpa**	124.1
L (po)	56.1	**L (mm)**	1425
H (po)	162.9	**H (mm)**	4138
P (po)	20.6	**P (mm)**	523

Les seaux et mats

1384 POMMIER EN FLEURS

GPM	8	**LPM**	30.3
PSI	18	**Kpa**	124.1
L (po)	69.9	**L (mm)**	1775
H (po)	162.9	**H (mm)**	4138
P (po)	52.3	**P (mm)**	1328

1385 TRIO SURPRISE

GPM	8	**LPM**	30.3
PSI	18	**Kpa**	124.1
L (po)	63.6	**L (mm)**	1615
H (po)	162.9	**H (mm)**	4138
P (po)	51.6	**P (mm)**	1311

1386 • TRIO SURPRISE PIVOTANT

GPM	8	**LPM**	30.3
PSI	18	**Kpa**	124.1
L (po)	53.3	**L (mm)**	1354
H (po)	162.9	**H (mm)**	4138
P (po)	70.4	**P (mm)**	1788

1387 DUO DE DÉS

GPM	5	**LPM**	18.9
PSI	18	**Kpa**	124.1
L (po)	74.5	**L (mm)**	1892
H (po)	162.9	**H (mm)**	4138
P (po)	37.1	**P (mm)**	942

1388 TRIO DE POISSONS

GPM	8	**LPM**	30.3
PSI	18	**Kpa**	124.1
L (po)	52.3	**L (mm)**	1328
H (po)	162.9	**H (mm)**	4138
P (po)	69.9	**P (mm)**	1775

1392 • SONNETTE SURPRISE

GPM	3	**LPM**	11.4
PSI	18	**Kpa**	124.1
L (po)	56	**L (mm)**	1422
H (po)	137.1	**H (mm)**	3482
P (po)	31.3	**P (mm)**	795

1530 • MÂT ET SEAU VERSANT

GPM	14	**LPM**	53.0
PSI	5	**Kpa**	34.5
L (po)	84	**L (mm)**	2134
H (po)	143.8	**H (mm)**	3653
P (po)	42.1	**P (mm)**	1069

1531 MÂT DE BRUINE

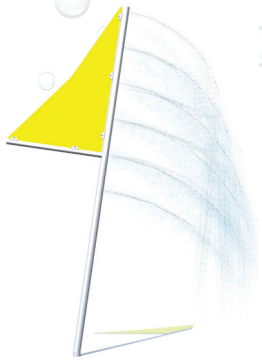
GPM	6	**LPM**	22.7
PSI	25	**Kpa**	172.4
L (po)	83.8	**L (mm)**	2129
H (po)	109	**H (mm)**	2769
P (po)	4.5	**P (mm)**	114

1532 • MÂT DE SEAUX VERSANTS

GPM	5	**LPM**	18.9
PSI	5	**Kpa**	34.5
L (po)	65.8	**L (mm)**	1671
H (po)	182.1	**H (mm)**	4625
P (po)	18.6	**P (mm)**	472

1533 DRAPEAU

GPM	5	**LPM**	18.9
PSI	20	**Kpa**	137.9
L (po)	36.1	**L (mm)**	917
H (po)	145.2	**H (mm)**	3688
P (po)	4.5	**P (mm)**	114

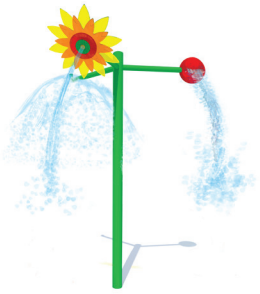


1537 LA VOILE

GPM	6	**LPM**	22.7
PSI	4	**Kpa**	27.6
L (po)	60.3	**L (mm)**	1532
H (po)	172.1	**H (mm)**	4371
P (po)	3.5	**P (mm)**	89

1603 ROUE DE MOULIN

GPM	3	**LPM**	11.4
PSI	5	**Kpa**	34.5
L (po)	76.1	**L (mm)**	1933
H (po)	176	**H (mm)**	4470
P (po)	20.9	**P (mm)**	531



1751 TRIO FARFELU

GPM	18	**LPM**	68.1
PSI	9	**Kpa**	62.1
L (po)	80.6	**L (mm)**	2047
H (po)	108.9	**H (mm)**	2766
P (po)	69.6	**P (mm)**	1768

1752 • TOURNESOL FARFELU

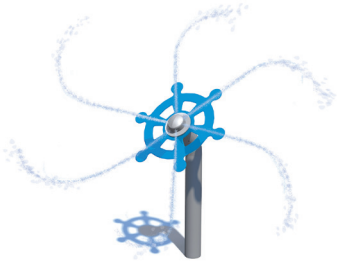
GPM	9	**LPM**	34.1
PSI	18	**Kpa**	124.1
L (po)	57.4	**L (mm)**	1458
H (po)	162.9	**H (mm)**	4138
P (po)	70.9	**P (mm)**	1801

5210 CERISIER

GPM	5	**LPM**	18.9
PSI	18	**Kpa**	124.1
L (po)	32.9	**L (mm)**	836
H (po)	157.3	**H (mm)**	3995
P (po)	27.6	**P (mm)**	701

5211 BILBOQUET

GPM	5	**LPM**	18.9
PSI	18	**Kpa**	124.1
L (po)	32.9	**L (mm)**	836
H (po)	157.3	**H (mm)**	3995
P (po)	27.6	**P (mm)**	701



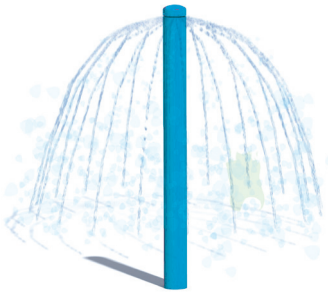
5441-360 ROUE DE BATEAU

GPM	5	**LPM**	18.9
PSI	5	**Kpa**	34.5
L (po)	18	**L (mm)**	457
H (po)	48.3	**H (mm)**	1227
P (po)	28.3	**P (mm)**	719

Les colonnes

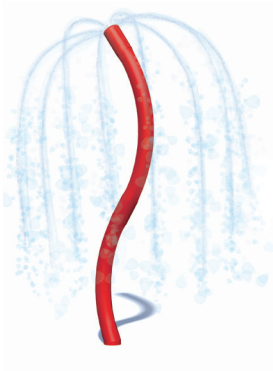
1231 • GRANDE CLOCHE D'EAU

GPM	15	**LPM**	56.8
PSI	15	**Kpa**	103.4
L (po)	4.5	**L (mm)**	114
H (po)	96	**H (mm)**	2438



1236 MÉDUSE

GPM	8	**LPM**	30.3
PSI	5	**Kpa**	34.5
L (po)	4.5	**L (mm)**	114
H (po)	65.3	**H (mm)**	1659

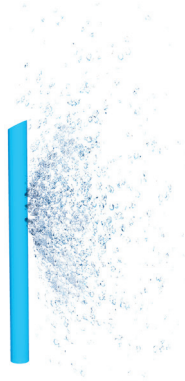


1241 RADICELLE

GPM	7	**LPM**	26.5
PSI	4	**Kpa**	27.6
L (po)	4.5	**L (mm)**	114
H (po)	78.5	**H (mm)**	1994
P (po)	19.5	**P (mm)**	495

1503 • PRESTO BISEAU
(4 BUSES)

GPM	4	**LPM**	15.1
PSI	25	**Kpa**	172.4
L (po)	4.5	**L (mm)**	114
H (po)	60	**H (mm)**	1524

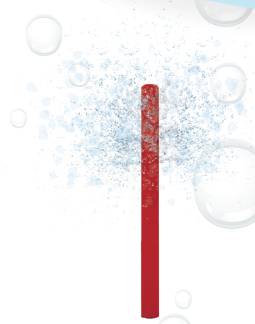


1504 • PRESTO BISEAU (4 BUSES À ANGLE)

GPM	3	**LPM**	11.4
PSI	25	**Kpa**	172.4
L (po)	4.5	**L (mm)**	114
H (po)	60	**H (mm)**	1524

1506LF-09 COLONNE (9 BUSES)

GPM	0.22	**LPM**	0.38
PSI	25	**Kpa**	172.4
L (po)	12.8	**L (mm)**	325
H (po)	84	**H (mm)**	2134

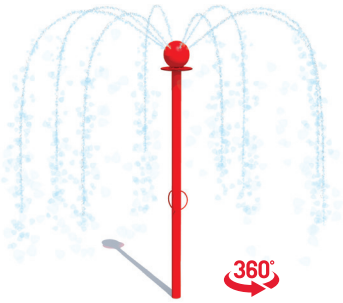


1507LF-09 • COLONNE SIMPLE (9 BUSES)

GPM	0.317	**LPM**	1.199
PSI	25	**Kpa**	172.4
L (po)	6.6	**L (mm)**	168
H (po)	84	**H (mm)**	2134

1509LF-05 • PETITE COLONNE (5 BUSES)

GPM	5	**LPM**	18.9
PSI	25	**Kpa**	172.4
L (po)	12.8	**L (mm)**	325
H (po)	48	**H (mm)**	1219



1515-360 PION

GPM	7	**LPM**	26.5
PSI	4	**Kpa**	27.6
L (po)	15	**L (mm)**	381
H (po)	119.9	**H (mm)**	3045

1520 NOUILLE

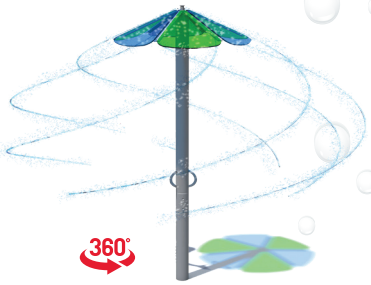
GPM	6	**LPM**	22.7
PSI	25	**Kpa**	172.4
L (po)	24.1	**L (mm)**	612
H (po)	95.1	**H (mm)**	2416
P (po)	4.5	**P (mm)**	114

1550 • BORNE FONTAINE

GPM	4	**LPM**	15.1
PSI	25	**Kpa**	172.4
L (po)	12.1	**L (mm)**	307
H (po)	40.3	**H (mm)**	1024
P (po)	12.1	**P (mm)**	307

5410 PARAPLUIE

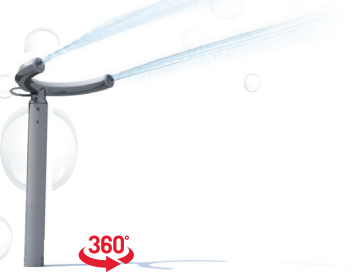
GPM	8	**LPM**	30.3
PSI	5	**Kpa**	34.5
L (po)	45.5	**L (mm)**	1156
H (po)	120.1	**H (mm)**	3051
P (po)	45.6	**P (mm)**	1158



5411-360 • PARAPLUIE PIVOTANT

GPM	8	**LPM**	30.3
PSI	5	**Kpa**	34.5
L (po)	45.5	**L (mm)**	1156
H (po)	120.6	**H (mm)**	3063
P (po)	45.6	**P (mm)**	1158

Les canons

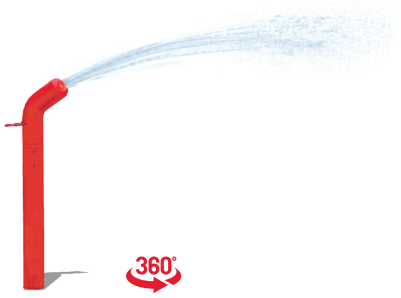


1210-90 CANON DOUBLE

GPM	8	**LPM**	30.3
PSI	9	**Kpa**	62.1
L (po)	27.5	**L (mm)**	699
H (po)	38.3	**H (mm)**	973
P (po)	19	**P (mm)**	483

1211-90 CANON MYSTIQUE

GPM	4	**LPM**	15.1
PSI	9	**Kpa**	62.1
L (po)	24.6	**L (mm)**	625
H (po)	46.9	**H (mm)**	1191
P (po)	10.5	**P (mm)**	267

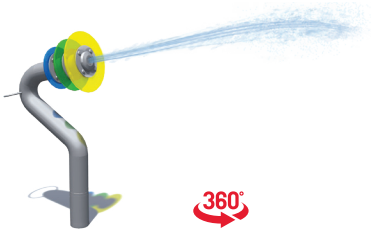


1212-90 CANON PAILLE

GPM	4	**LPM**	15.1
PSI	9	**Kpa**	62.1
L (po)	13.8	**L (mm)**	351
H (po)	44.3	**H (mm)**	1125
P (po)	10.5	**P (mm)**	267

1213-90 CANON MARTEAU

GPM	4	**LPM**	15.1
PSI	9	**Kpa**	62.1
L (po)	19.4	**L (mm)**	493
H (po)	37.9	**H (mm)**	963
P (po)	17.1	**P (mm)**	434



1215-90 CANON TROMPETTE

GPM	4	**LPM**	15.1
PSI	9	**Kpa**	62.1
L (po)	14	**L (mm)**	356
H (po)	51.4	**H (mm)**	1306
P (po)	24.6	**P (mm)**	625

1216-90 CANON SIDÉRAL

GPM	4	**LPM**	15.1
PSI	9	**Kpa**	62.1
L (po)	14	**L (mm)**	356
H (po)	49.4	**H (mm)**	1255
P (po)	24.6	**P (mm)**	625

1217-90 CANON CAMÉLÉON

GPM	4	**LPM**	15.1
PSI	9	**Kpa**	62.1
L (po)	26.6	**L (mm)**	676
H (po)	51.1	**H (mm)**	1298
P (po)	7.9	**P (mm)**	201

1219-90 • CANON MARTEAU DOUBLE

GPM	8	**LPM**	30.3
PSI	9	**Kpa**	62.1
L (po)	38.5	**L (mm)**	988
H (po)	38.5	**H (mm)**	988
P (po)	17.3	**P (mm)**	439

1225-90 CANON BONBON

GPM	4	**LPM**	15.1
PSI	9	**Kpa**	62.1
L (po)	16.3	**L (mm)**	414
H (po)	46	**H (mm)**	1168
P (po)	14.3	**P (mm)**	363

1510-90 PÉRISCOPE

GPM	4	**LPM**	15.1
PSI	9	**Kpa**	62.1
L (po)	10	**L (mm)**	254
H (po)	94	**H (mm)**	2388
P (po)	19.6	**P (mm)**	498

1803-90 • GRAND CANON PAPILLON

GPM	4	**LPM**	15.1
PSI	9	**Kpa**	62.1
L (po)	12.4	**L (mm)**	315
H (po)	50.6	**H (mm)**	1285
P (po)	11.9	**P (mm)**	302

1810-90 CANON POISSON

GPM	4	**LPM**	15.1
PSI	9	**Kpa**	62.1
L (po)	26.4	**L (mm)**	671
H (po)	45.6	**H (mm)**	1158
P (po)	10	**P (mm)**	254

1820-90 CANON STANDARD

GPM	4	**LPM**	15.1
PSI	9	**Kpa**	62.1
L (po)	19.6	**L (mm)**	498
H (po)	41.9	**H (mm)**	1064
P (po)	12	**P (mm)**	305

1821-90 CANON LION

GPM	4	**LPM**	15.1
PSI	9	**Kpa**	62.1
L (po)	23.5	**L (mm)**	597
H (po)	49.9	**H (mm)**	1267
P (po)	12.5	**P (mm)**	318

1825-90 CANON CHEVAL

GPM	4	**LPM**	15.1
PSI	9	**Kpa**	62.1
L (po)	26.8	**L (mm)**	678
H (po)	53.9	**H (mm)**	1369
P (po)	11.5	**P (mm)**	292

1826 • CANON HYPPOCAMPE

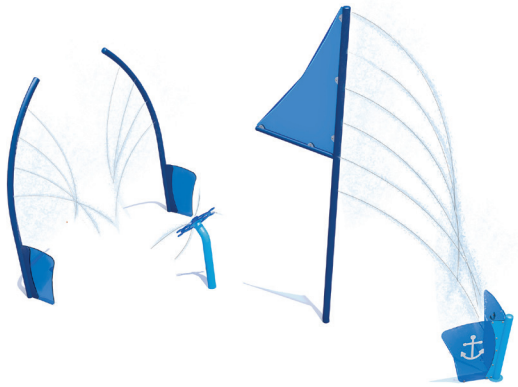
GPM	4	**LPM**	15.1
PSI	9	**Kpa**	62.1
L (po)	5.4	**L (mm)**	137
H (po)	50.4	**H (mm)**	1280
P (po)	30.6	**P (mm)**	777

5443-360 VIREVENT

GPM	5	**LPM**	19
PSI	5	**Kpa**	34.5
L (po)	28.1	**L (mm)**	714
H (po)	50.8	**H (mm)**	1290
P (po)	20.1	**P (mm)**	511

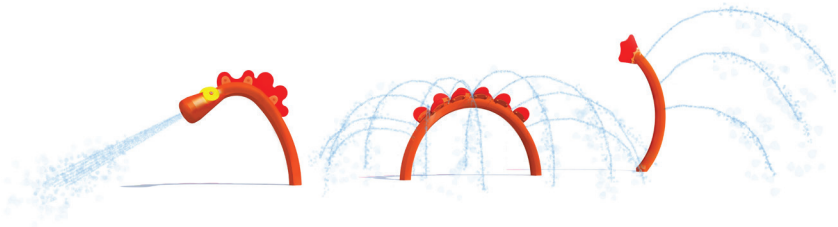
5451-90 CANON LIMACE

GPM	4	**LPM**	15.1
PSI	9	**Kpa**	62.1
L (po)	32.9	**L (mm)**	836
H (po)	54.6	**H (mm)**	1387
P (po)	12.9	**P (mm)**	328

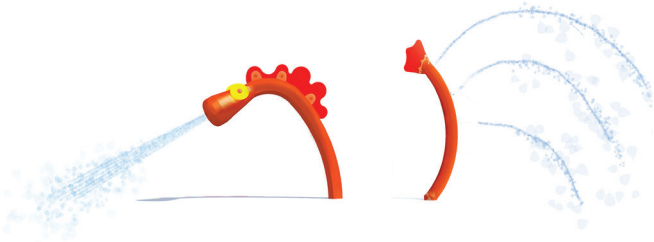


70-002
BATEAU À VOILE

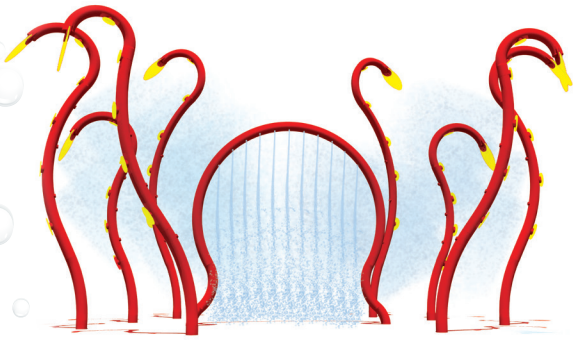
70-001
BATEAU À MATS



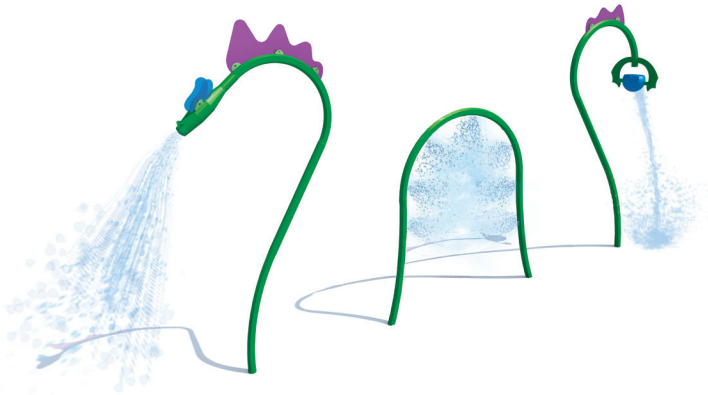
70-015
MONSTRE MARIN



70-016 • PETIT MONSTRE
MARIN



70-020
LA PIEUVRE



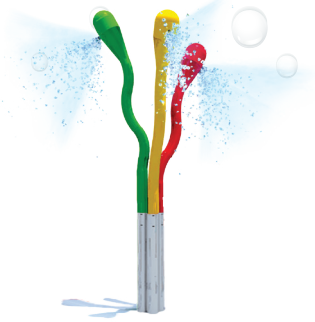
70-100
MEALSTROM

Les bouquets sont constitués d'un ensemble de 3 ou 5 tiges selon votre inspiration.

Ceux-ci vous donnent la possibilité de jouer avec le visuel ou les effets d'eau dans une même structure.

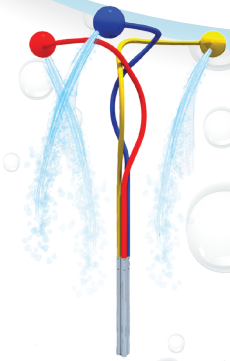
Sinon, il est toujours possible de choisir un des deux bouquets préassemblé.

Amusez-vous !



83-001 BOUQUET D'ALGUES

GPM	3	**LPM**	11.4
PSI	25	**Kpa**	172.4
L (po)	28.6	**L (mm)**	726
H (po)	72	**H (mm)**	1829
P (po)	25.8	**P (mm)**	655

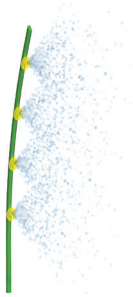


83-002 BOUQUET FARFELU

GPM	12	**LPM**	45.4
PSI	9	**Kpa**	62.1
L (po)	89.5	**L (mm)**	2273
H (po)	143.5	**H (mm)**	3645
P (po)	89.4	**P (mm)**	2271

1610-2B BRINDILLE ET FOURMIS

GPM	4	**LPM**	15.1
PSI	25	**Kpa**	172.4
L (po)	26.3	**L (mm)**	668
H (po)	162.1	**H (mm)**	4117
P (po)	61.5	**P (mm)**	1562



5200-2B BAMBOO

GPM	4	**LPM**	15.1
PSI	25	**Kpa**	172.4
L (po)	6	**L (mm)**	152
H (po)	150.3	**H (mm)**	3818
P (po)	15.6	**P (mm)**	396

5212-2B CERISIER

GPM	8	**LPM**	30.3
PSI	9	**Kpa**	62.1
L (po)	20.9	**L (mm)**	531
H (po)	142.6	**H (mm)**	3622
P (po)	24.4	**P (mm)**	620

5250-2B • OISEAU DU PARADIS

GPM	9	**LPM**	34.1
PSI	4	**Kpa**	27.6
L (po)	9.1	**L (mm)**	231
H (po)	156.4	**H (mm)**	3973
P (po)	48.3	**P (mm)**	1227

5255-B COLIBRI

GPM	3	**LPM**	11.4
PSI	25	**Kpa**	172.4
L (po)	6	**L (mm)**	152
H (po)	144.1	**H (mm)**	3660
P (po)	50.8	**P (mm)**	1290

5260-2B • ARBRE DU VOYAGEUR

GPM	3	**LPM**	11.4
PSI	25	**Kpa**	172.4
L (po)	23.5	**L (mm)**	597
H (po)	141.5	**H (mm)**	3594
P (po)	60.1	**P (mm)**	1527

Les bouquets

5280-2B • PETIT MORPHO

GPM	11	**LPM**	41.6
PSI	4	**Kpa**	27.6
L (po)	29.4	**L (mm)**	747
H (po)	111.5	**H (mm)**	2832
P (po)	60	**P (mm)**	1524

5281-2B • MOYEN MORPHO

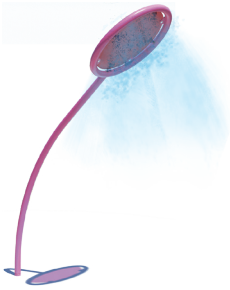
GPM	3	**LPM**	11.4
PSI	25	**Kpa**	172.4
L (po)	29.6	**L (mm)**	752
H (po)	149.6	**H (mm)**	3800
P (po)	59.8	**P (mm)**	1519

5290-2B COROLLE

GPM	8	**LPM**	30.3
PSI	5	**Kpa**	34.5
L (po)	23.8	**L (mm)**	605
H (po)	146.6	**H (mm)**	3724
P (po)	53.6	**P (mm)**	1361

5310-2B • PETIT LOLLIPOP

GPM	4	**LPM**	15.1
PSI	25	**Kpa**	172.4
L (po)	32.4	**L (mm)**	823
H (po)	146.1	**H (mm)**	3711
P (po)	63.5	**P (mm)**	1613



5311-2B • MOYEN LOLLIPOP

GPM	3	**LPM**	11.4
PSI	25	**Kpa**	172.4
L (po)	32.4	**L (mm)**	823
H (po)	134	**H (mm)**	3404
P (po)	63.5	**P (mm)**	1613

5312-2B • GRAND LOLLIPOP

GPM	3	**LPM**	11.4
PSI	25	**Kpa**	172.4
L (po)	32.4	**L (mm)**	823
H (po)	146.1	**H (mm)**	3711
P (po)	63.5	**P (mm)**	1613

5370-2B • PETIT PHILO

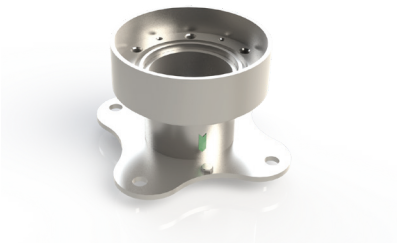
GPM	9	**LPM**	34.1
PSI	4	**Kpa**	27.6
L (po)	24.1	**L (mm)**	612
H (po)	126.8	**H (mm)**	3221
P (po)	45.3	**P (mm)**	1151

5371-2B • MOYEN PHILO

GPM	3	**LPM**	11.4
PSI	25	**Kpa**	172.4
L (po)	23.9	**L (mm)**	607
H (po)	138.4	**H (mm)**	3515
P (po)	45.3	**P (mm)**	1151

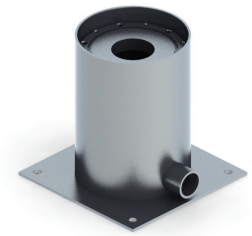
5372-2B • GRAND PHILO

GPM	3	**LPM**	11.4
PSI	25	**Kpa**	172.4
L (po)	23.9	**L (mm)**	607
H (po)	150.8	**H (mm)**	3830
P (po)	45.3	**P (mm)**	1151



BU6
BASE UNIFIX 6 po.

L (po)	9.5	**L (mm)**	241
H (po)	5.6	**H (mm)**	143

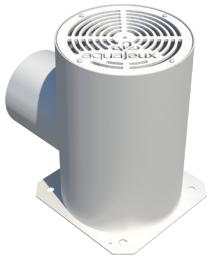


BU8
BASE UNIFIX 8 po.

L (po)	12	**L (mm)**	305
H (po)	12	**H (mm)**	305

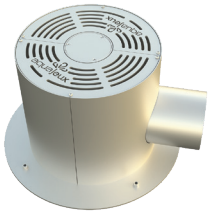
BU222 • BASE UNIFIX
POUR BOUQUET (3 x 2 po.)

L (po)	12	**L (mm)**	305
H (po)	24	**H (mm)**	610



DR12
DRAIN 12 po.

L (po)	14	**L (mm)**	356
H (po)	18	**H (mm)**	457

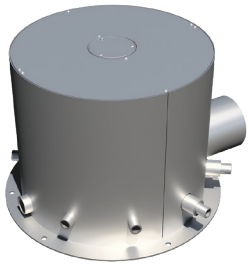


DR20BU6 • DRAIN 20 po.
AVEC BASE UNIFIX TYPE I

L (po)	30.9	**L (mm)**	785
H (po)	18.1	**H (mm)**	460

DR20BU222 • DRAIN 20 po.
AVEC BASE UNIFIX TYPE II

L (po)	28.6	**L (mm)**	726
H (po)	42	**H (mm)**	1067



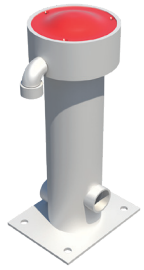
DW200BU6 • DRAINWISE
AVEC BU6

L (po)	42	**L (mm)**	1067
H (po)	24	**H (mm)**	610

Les contrôles

1051/1052 MANO

L (po)	4.5	**L (mm)**	114
H (po)	40	**H (mm)**	1016
P (po)	5.1	**P (mm)**	130

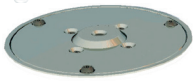


1055 STEP'N PLAY

L (po)	7	**L (mm)**	178
H (po)	18	**H (mm)**	457
P (po)	9	**P (mm)**	229

1056 • ACTIVATEUR MANO FLEUR (ÉLECTRONIQUE)

L (po)	15.3	**L (mm)**	389
H (po)	44.1	**H (mm)**	1120
P (po)	11.3	**P (mm)**	287

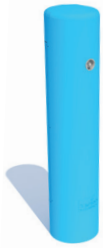


1058 PADO

L (po)	7	**L (mm)**	178
H (po)	13.5	**H (mm)**	343
P (po)	9	**P (mm)**	229

MEC-075 • CONTRÔLE MÉCANIQUE 3/4 po.

L (po)	6.6	**L (mm)**	168
H (po)	40	**H (mm)**	1016



MEC-100 • CONTRÔLE MÉCANIQUE 1 po.

L (po)	8.6	**L (mm)**	218
H (po)	40	**H (mm)**	1016

CMEC-075 • CONTRÔLE MÉCANIQUE 3/4 po. BISEAU

L (po)	6.6	**L (mm)**	168
H (po)	40	**H (mm)**	1016

CMEC-100 • ACTIVATEUR MÉCANIQUE À ANGLE

L (po)	8.6	**L (mm)**	218
H (po)	41	**H (mm)**	1041

4015 /4015B • GESTION D'EAU COMPACT 45 GPM - DT/OV

L (po)	4.5	**L (mm)**	114
H (po)	40	**H (mm)**	1016

L'activateur bouton-poussoir

Le dispositif d'activation par bouton-poussoir ne requiert pas d'électricité. Ce type de dispositif de contrôle est ajustable de 30 à 60 secondes et est divisé en deux groupes :

Groupe MA : Utilisé comme activateur autonome sur la majorité de nos structures. Il donne le contrôle d'activation directement à l'usager. Il optimise la consommation d'eau puisqu'il ne fonctionne pas s'il n'y a pas d'usager présent.

Groupe MEC : Ce bouton-poussoir comporte son propre support et est utilisé pour contrôler une ou plusieurs composantes simultanément.

L'activateur Step'n Play

L'activateur Step'n Play est installé au sol et réagit selon la pression du pied de l'usager, le jeu fonctionne tant et aussi longtemps que l'usager maintient son pied sur l'activateur. Ce dispositif peut contrôler une ou plusieurs composantes simultanément. Le grand avantage de cet activateur est l'optimisation de la consommation d'eau car, les usagers décident quand et quels jeux seront en fonction.

Les activateurs électroniques

Les enfants peuvent démarrer une séquence d'arrosage aléatoire grâce à l'activateur au sol ou sur un poteau d'activation. Les jeux activés sont choisis par le panneau de contrôle. L'usager ne sait pas quand et quels jeux seront activés. Aussi, le poteau d'activation peut être agrémenté de couleurs et de formes.

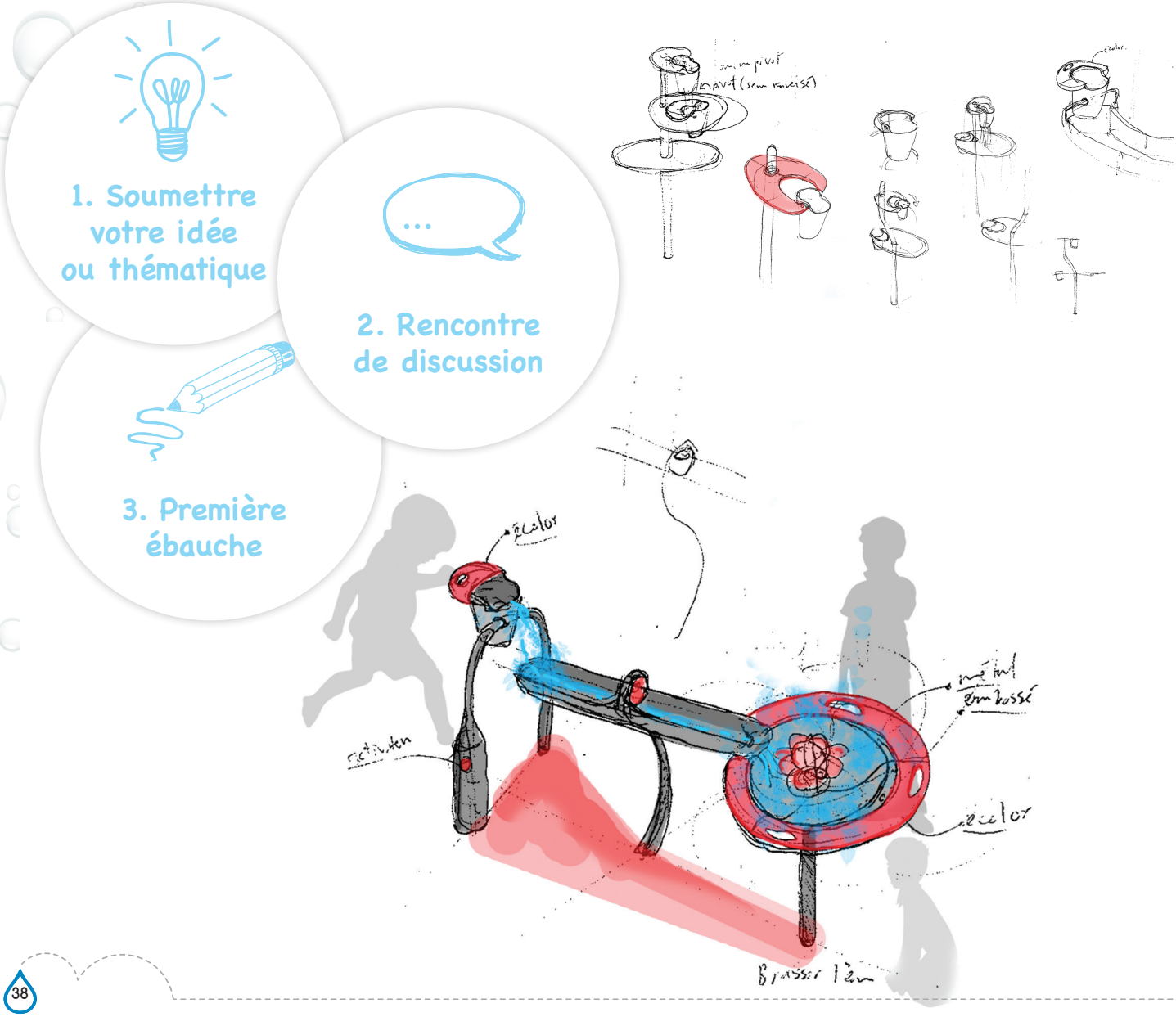
Vous ne trouvez pas ce que vous cherchez ?

Profitez de notre programme sur mesure !

Vous avez une thématique particulière ou vous voulez agencer à un élément architectural environnant, Aquajeux peut travailler des produits sur mesure qui répondront à vos besoins.

Notre programme de produits sur mesure vous permet de passer d'une idée à une réalité. Nos designers travailleront avec vous afin de concrétiser celles-ci :

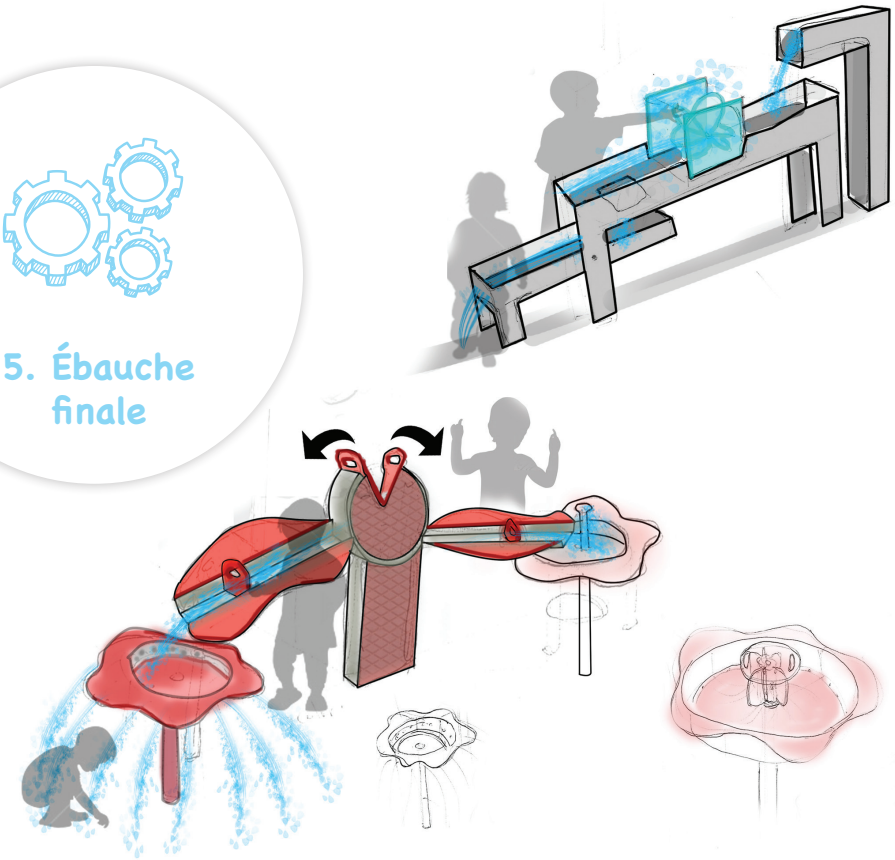
Étape 1 Idée - Collaboration - Concept - Esquisse



Étape 2 Développement - Technique - Modélisation

4. Étude de faisabilité

5. Ébauche finale



Étape 3 Prototype - Fabrication

6. Rendus et Soumission

7. Production

Contactez-nous, nos chargés de projet se feront un plaisir de vous donner les spécifications propres à ce programme et de travailler celui-ci avec vous.

AQUAJEUX INTERNATIONAL INC.
1709, Montée Sainte-Julie | Sainte-Julie | Qc | Canada | J3E 1Y2
T. 450.922.2040 | **T.** 888.441.2040 | **F.** 450.922.7343
www.aquajeux.com | info@aquajeux.com

Votre distributeur local est :

Avril 2019