



Series **Baby**

Series

Dimensions*	L mm / in	W mm / in	H mm / in
Baby 1	1660 / 66	780 / 31	1095 / 43
Baby 2	1860 / 74	780 / 31	1095 / 43
Baby 3	2060 / 81	780 / 31	1095 / 43

* Dimensions are indicative and they may change depending on the configuration



Series **Maior**

Dimensions*	L mm / in	W mm / in	H mm / in
Maior 1	2380 / 94	1245 / 49	1460 / 58
Maior 2	2680 / 106	1245 / 49	1460 / 58
Maior 3	2980 / 118	1245 / 49	1460 / 58
Maior 4	3280 / 129	1245 / 49	1460 / 58

* Dimensions are indicative and they may change depending on the configuration



Series **Jumbo**

Dimensions*	L mm / in	W mm / in	H mm / in
Jumbo 2	3375 / 133	1580 / 63	1720 / 68
Jumbo 3	3895 / 154	1580 / 63	1720 / 68
Jumbo 4	4305 / 170	1580 / 63	1720 / 68

* Dimensions are indicative and they may change depending on the configuration



Series **Mammoth**

Dimensions*	L mm / in	W mm / in	H mm / in
Mammoth 2	4380 / 173	1920 / 76	1990 / 79
Mammoth 3	5050 / 199	1920 / 76	1990 / 79

* Dimensions are indicative and they may change depending on the configuration



Series **Giant**

Dimensions*	L mm / in	W mm / in	H mm / in
Giant 2	4910 / 194	2390 / 94	2245 / 89
Giant 3	5260 / 207	2390 / 94	2245 / 89
Giant 4	5720 / 225	2390 / 94	2245 / 89

* Dimensions are indicative and they may change depending on the configuration



Series **Magnum**

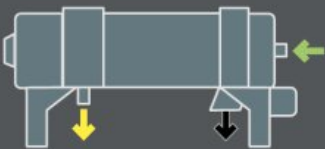
Dimensions*	L mm / in	W mm / in	H mm / in
Magnum 2	5810 / 229	2400 / 95	1500 / 59
Magnum 3	5300 / 209	3000 / 118	1750 / 69

* Dimensions are indicative and they may change depending on the configuration

Features

Inlet and solid-liquids discharge

TWO PHASES



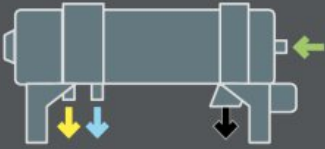
- Inlet product
- Solid phase — free exit
- Liquid phase — free exit

TWO PHASES



- Inlet product
- Solid phase — free exit
- Liquid phase ⚡ under pressure

THREE PHASES

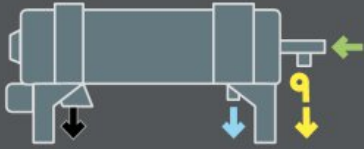


- Inlet product
- Solid phase — free exit
- Heavy liquid phase — free exit
- Light liquid phase — free exit



Interchangeable liquid discharge outlets and levels

THREE PHASES



- Inlet product
- Solid phase — free exit
- Heavy liquid phase ⚡ under pressure
- Light liquid phase — free exit



Liquid discharge level adjustable during operation

Drives

Bowl
Main motor

Electric



Hydraulic



Scroll
Differential speed adjustment

Fixed differential speed



Variable differential speed with automatic control (electric motor)



Variable differential speed with automatic control (hydraulic motor)



Variable differential speed with automatic control and mechanical energy recover
®Rotovariator



Lubrication

Type

Oil bath

Automatic greasing