

TECHNICAL CHARACTERISTICS AND TABLE CONSUMPTIONS

The VALVOLMECCANICA' s product is rigorously "MADE IN ITALY": in fact, the high quality standard, appreciated by national and international customers, is also guaranteed by a careful selection concerning suppliers of raw materials, whom we request absolute guarantees about the origin of the material. All of our products are made with certified materials: brass, steel AISI 304, viton, the best rubbers and sintered alumina for ceramic plates.

G00118

Double nozzle with antidripping valve
Ø 18 ceramic plate
1,5 hole
Ø 17 conveyor
1,2 hole

Capacity l/min

	10 bar	20 bar	30 bar
l/min	3,810	5,125	6,380

Double nozzle with antidripping valve
Ø 18 ceramic plate
1,2 hole
Ø 17 conveyor
1,2 hole

Capacity l/min

	10 bar	20 bar	30 bar
l/min	3,020	4,060	5,065

G00418

Double nozzle without antidripping valve
Ø 18 ceramic plate
1,5 hole
Ø 17 conveyor
1,2 hole

Capacity l/min

	10 bar	20 bar	30 bar
l/min	3,791	5,130	6,150

Double nozzle without antidripping valve
Ø 18 ceramic plate
1,2 hole
Ø 17 conveyor
1,2 hole

Capacity l/min

	10 bar	20 bar	30 bar
l/min	3,047	4,195	5,085

G31815

Adjustable double nozzle with antidripping valve
Ø 18 ceramic plate
1,2 hole
Ø 17 conveyor
1,2 hole

Capacity l/min

	10 bar	20 bar	30 bar
l/min	3,000	4,175	5,030

Adjustable double nozzle with antidripping valve
Ø 15 ceramic plate
1,5 hole

Capacity l/min

	10 bar	20 bar	30 bar
l/min	2,495	3,585	4,445

G00230

Ø 30 single nozzle with antidripping valve
Ø 30 ceramic plate
1,5 hole
Ø 27 conveyor
1,2 hole

Capacity l/min

	10 bar	20 bar	30 bar
l/min	2,960	4,180	5,000

G00530

Ø 30 single nozzle without antidripping valve
Ø 30 ceramic plate
1,5 hole
Ø 27 conveyor
1,2 hole

Capacity l/min

	10 bar	20 bar	30 bar
l/min	2,800	4,065	4,795

G01318

Ø 18 single nozzle with antidripping valve
Ø 18 ceramic plate
1,5 hole
Ø 17 conveyor
1,2 hole

Capacity l/min

	10 bar	20 bar	30 bar
l/min	3,780	5,235	6,300

G01418

Ø 18 single nozzle without antidripping valve
Ø 18 ceramic plate
1,5 hole
Ø 17 conveyor
1,2 hole

Capacity l/min

	10 bar	20 bar	30 bar
l/min	3,810	5,260	6,305

G009T.14M

Butterfly Turbo nozzle
Ø 15 ceramic plate
1,2 hole

Capacity l/min

	Pressure	Spray Length	Consumption
Max nebulizzat.	40 bar	4,3 m.	3,3 l/min.
Max opening	40 bar	15,40 m.	6,9 l/min.

G010C.14M

Butterfly nozzle with cap
Ø 15 ceramic plate
1,2 hole

Capacity l/min

	Pressure	Spray Length	Consumption
Max nebulizzat.	40 bar	4,3 m.	3,0 l/min.
Max opening	40 bar	15,70 m.	6,9 l/min.

G011014

Swivelling curved nebulizer sprayer
1,5 mm ceramic spray tip
Capacity l/min

	Pressure	Spray Length	Consumption
Max nebulizzat.	40 bar	4,3 m.	3,3 l/min.
Max opening	40 bar	15,40 m.	6,9 l/min.