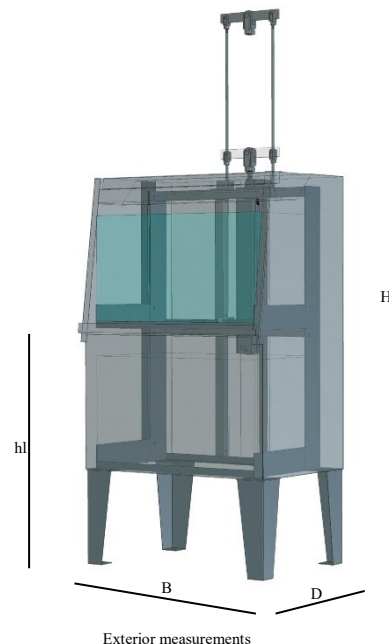
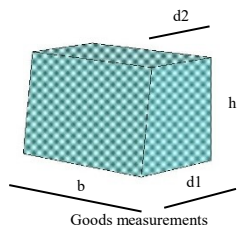




**Dip washer or combined  
dip and rinse washer,  
for Solvents**

# Washbear Milasol



## Standard equipment:

Machine series is available in two basic versions regarding washing principle, dip-washing, or a combination of so-called dip and spray wash unit S machine.

Dip function occurs with one on the back above pneumatic cylinder that drives the wash table up / down movement.

Spray function as standard with conventional electrical centrifugal pump (S).

The goods are flushed under the surface of the liquid, to prevent aerosols to come out of the room.

Stainless steel machine (AISI 304) blasted or pickled outside.

Fixed mounted wash table in the machine.

Start / Stop function of washing cycle.

Pneumatically operated glass door that could half opened so that the operator can wash manually with wash guns.

Speed control of dip function.

The outlet D 125 for external suction.

Drain valve on the tank.

Material suitable for degreasing with white spirit. Rubber material essentially fluorocarbon rubber and plastic in polyethylene (PE).

Stainless steel pump mounted on stainless steel pump shelf. (Applies only machine with flush function)

## Optional equipment:

Brush gun with pump about 5 litres / min.

Gun for compressed air.

Particle filtration of washing liquid through the bag of one or more steps.

Ventilation fan.

Increased capacity of cargo weight.

Extendable washing table to the loading platform or integrated roller conveyor.

Pneumatically operated loading door.

Lighting in the cabin.

Machine in ATEX execution.

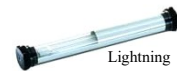
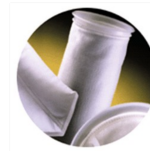
Drainage tank under the machine.

Machine adapted to other plastic and rubber materials than mentioned in the "standard equipment".

Thermal protection which breaks out machine at an adjustable temperature.



Bag filters



Lighting



Brush gun

Technical data Milasol	865	865S	1165	1165S	1865	1865S	Clarifications
External dimensions in mm (BxDxH/hl)	700x505x2000/900	1100x505x2000/900	900x630x2300/900	1300x630x2300/900	2000x630x2300 /900	2500x630x2300/900	
External dimensions S model	1100x505x2000/900		1300x630x2300/900		2000x630x2300 /900	2500x630x2300/900	
Max goods weight in kg	100	100	100	100	200	200	
Washing dimensions in mm (b x d1 / d2 x h)	600x385/340x350	600x385/340x350	800x490/415x500	800x490/415x500	1900x490/415x500	1900x490/415x500	
Tank volume in litre	100	100	200-250	200-250	400-500	400-500	
Pump 865/1165 / 1865 not equipped with pump	-	-	-	-	-	-	
Pump 865S/1165S/1865S litre/min, bar, kW	100liter/min 2bar 0,75kW	100liter/min 2bar 0,75kW	100liter/min 2bar 0,75kW	100liter/min 2bar 0,75kW	500liter/min 2,4bar 3kW	500liter/min 2,4bar 3kW	Stainless Steel/Viton (FPM)
Compressed air in bar	6-10	6-10	6-10	6-10	6-10	6-10	
Consumption compressed air in litre/min	200	200	200	200	500	500	

Accessories	865	865S	1165	1165S	1865	1865S
Brush gun with 5 liter/min pump.	Yes	Yes	Yes	Yes	Yes	Yes
Compressed air blowing gun	Yes	Yes	Yes	Yes	Yes	Yes
Bagfilter housing in stainless 11470-AM3/150AM3/S/S***	-	Yes	-	Yes	-	Yes
Steam extraction fan attached to machine	Yes	Yes	Yes	Yes	Yes	Yes
Increased goods capacity to 250kg	Yes	Yes	Yes	Yes	Yes	Yes
Extractable washing table to 250mm drip-catcher	Yes	Yes	Yes	Yes	Yes	Yes
Extractable washing table to loading platform	Yes	Yes	Yes	Yes	Yes	Yes
Lighting in washing cabin, LED18S/840 L600 E7291200.	Yes	Yes	Yes	Yes	Yes	Yes
Machine in ATEX configuration	Offered at request. Provide the classification of the room and the liquids information.					
Drainage tank under machine	Yes	Yes	Yes	Yes	Yes	Yes
Machine adapted for other plastic and rubber materials than mentioned in "standard equipment".	Yes	Yes	Yes	Yes	Yes	Yes

\* Because inclined slot has load goods maximum dimensions a larger base than top. \*\* Bag filters mounted on the pressure side of the pump.

ATEX directive says the following. If the liquid temperature in the machine / tank may be 5 ° C below its flash point in the equipment must be so classed area included ATEX directive.

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