

## S4000 SERIES SEPARATOR

Mod. S44xx – ROTATING DRUM SEPARATOR with holes or holes&pipes



### Technical Specification

<b>Description</b>	Rotating perforated drum separator
<b>Frame</b>	6060 anodized extruded aluminium profile 35x35mm (3 sides) and 80x30 (1 side) AISI430 lateral/frontal protection, outlet ring Ø 490mm and vertical/incline adjustable infeed chute 3mm PC removable upper protection
<b>Leg</b>	Telescopic perforated zinc plated telescopic steel legs 30x70mm, vertical/incline adjustment (0°+30°)
<b>End leg</b>	Metal black painted "C" base
<b>Rotating drum</b>	Stainless Steel, Ø485x700mm, holes Ø (on request)
<b>Drive</b>	Direct
<b>Asynchronous Motor</b>	3PH 4poli (1360rpm) – 230Vac/60Hz
<b>Power</b>	0,04KW
<b>Gear box with permanent lubrication</b>	i=1/15
<b>Control Panel</b>	IBox-S – variable speed
<b>Power Supply</b>	230Vac/1Ph/60Hz (115Vac / 1Ph / 60Hz on request)

	<b>Ø485 x L700</b>	<b>Ø485 x L1000</b>
PVC rollers	Mod. <b>S4400</b>	Mod. <b>S4410</b>
Stainless Steel rollers	Mod. <b>S4420</b>	Mod. <b>S4430</b>