

## 4000 SERIES



Perforated stainless steel drum especially for round parts separation

Reduced Diameter Steel Drum Separator

	Ø 300 x 700	Ø 300 x 1000
Forato   Holes only	S4500	S4510
Forato + tubetti   Holes + pipes	S4520	S4530

### S45xx – Technical Specification

<b>Description</b>	Rotating perforated drum separator
<b>Frame</b>	6060 anodized extruded aluminium profile 35x35mm AISI430 lateral/frontal protection, outlet ring Ø 305mm and vertical/incline adjustable in feed chute 3mm PC removable upper protection
<b>Leg</b>	Perforated zinc plated telescopic steel legs 30x70mm, vertical/incline (0°-20°) adjustment
<b>End leg</b>	Metal black painted "C" base
<b>Rotating drum</b>	AISI 430, Ø300x700mm, holes Ø (on request)
<b>Drive</b>	Direct
<b>Asynchronous Motor</b>	3PH 4poli (1360rpm) – 400Vac/50Hz
<b>Power</b>	0,04KW
<b>Gear box with permanent lubrication</b>	i=1/15
<b>Speed</b>	Adjustable speed with 3 steps pulley
<b>Control Panel</b>	IP55, thermal overload protected motor starter (on/off), emergency button, five cores (5x1,5mm) cable length 3000mm flame-retardant