

# AD36INX1.3D



## TECHNICAL FEATURES:

- Machine body Ø360mm
- Compressed air supply hose, antistatic, length 10 m, complete with coupling
- Lateral manual filter shaker
- Pneumatic ejector (Venturi system)
- Primary coalescing filter for vapour abatement
- Manometer for compressed air pressure control
- Ø50mm quick coupling
- 25 litre container with integrated handle and wheels and special system for liquid inertisation
- Rear wheels Ø125mm, front wheels Ø100mm with brake, in antistatic version
- Standard version with frame Ral 9005 black, stainless steel container and side Ral 9003 white

AD36INX1.3D		
Air consumption	l/min	630NI/min
Power	kW	-
Depression max	mbar	320
Max air flow	m <sup>3</sup> /h	120
Primary filtering surface	m <sup>2</sup>	0,7
Absolute filtering surface	m <sup>2</sup>	1,1
Container capacity	Lt	25
Product inlet	mm	Ø50
Noise level	dB(A)	70
Overall dimensions	Cm	48X65X118h
Weight	Kg	36
Compressed air required	bar	4-8
EX Marking	EX	II3G T6 II2D T85 °C