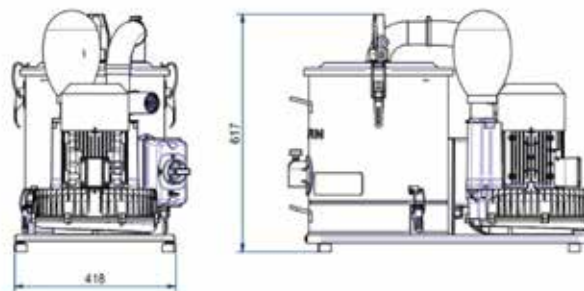


DBF20MAN-001

COMPACT INDUSTRIAL SCRAP VACUUM FOR INTEGRATION ON MACHINERY AND AUTOMATIC LINES

Filter category:



FEATURES

Fixed suction unit on board the machine

Compact and horizontal construction

complete steel construction

Star filter with manual cleaning system

Modular components for installation on machinery and production lines

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TECHNICAL DATA

		DBF20MAN-001
Voltage	V	400
Power	kW	2.5
Frequency	Hz	50
Current draw	A	5.0
Suction inlet diameter	mm	50
Tank capacity	L.	25
Noise level	dB(A)	70
Dimensions	cm	80x47x64h
Weight	kg	40
Electrical protection	IP	65
Maximum vacuum	mmH2O	3000
Continuous waterlift	mmH2O	2200
Maximum air flow	m ³ /h	270
Motor Type		Three-phase Turbine
Primary filter		Star
Primary filter surface area	cm2	8000
Primary filter diameter	mm	360
Primary filter media		Polyester
Filter class (IEC 60335-2-69) primary filter		ANT M
Filter cleaning system		Manual

OPTIONAL

Code	Description
X	AISI 304 stainless steel container
XXX	Chamber chassis, container and trolley in AISI 304 stainless steel
MT	Earth Grounding
SP	Single-phase suction unit



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MACHINE CODE	DESCRIPTION
DBF20MAN-001	DBF20 Manual Cleaning

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