

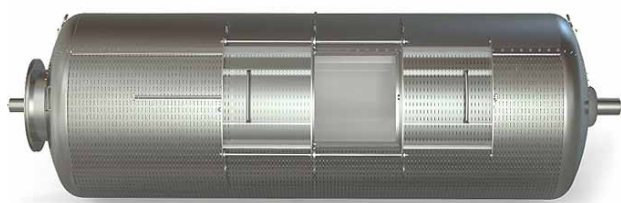
PSP 16_AE_DR_400V3PH50Hz_S1_UK

Open drum pneumatic press with large draining surface.

Must flows through the perforated half of the drum into the collection pan.



DESCRIPTION	
DRUM (L)	1600
WIDTH - TRANSPORT (MM)	1220
WIDTH - OPERATION (MM)	1220
LENGTH/LENGTH WITH AXIAL FEED (MM)	3100/3100
HEIGHT / HEIGHT WITH WHEELS (MM)	1430/1590
WEIGHT (KG)	663
WORKING PRESSURE MAX (barg).	1,5
capacity integral grapes (kg):	800-1200
capacity fresh lees (kg):	2400-4000
capacity fermented lees (kg):	3500-5500
SURFACE	sandblasted (CrNi beads)
frame	SERIES M PS 16
drum	PSP 16, HALF OF THE DRUM PERFORATED, SEMI MEMBRANE, ELECTROPOLISHED
hatch	SLIDING HATCH PSx 16, 345x900mm, 2 leaf
sliding hatch drive	SLIDING HATCH MANUAL OPENING
rolling wheels	FI125x45; 2 fix, 2 swivel with brake
cleaning opening	DN50 DIN11851 WITH PLUG
axial filling connector	CONNECTION DN100
axial filling valve	WITHOUT VALVE
main supply voltage	PSx 16, 400V, 50Hz, 3PH, 4,6kW/2,3kW
safety	SAFETY CORD
automatics	AE, 5 fix preset programs, manual and automatic operation mode
vacuum pump	PSx 5-21 220V 1,2kW
main compressor	INTEGRATED PISTON COMPRESSOR PSx 16
juice collection pan	WITH WHEELS, VOLUME 250 L
pan outlet	DN40 DIN11851
strainer on the pan	NO
DOCUMENTATION	
DECLARATION OF CONFORMITY CE	
DECLARATION OF CONFORMITY CE FOR PRESSURE VESSEL ACCORDING PED (98/23/EG)	
OPERATION AND MAINTENANCE MANUALL	
SPARE PARTS LIST	



electropolished drum PSP, double sliding hatch, manual opening



drum PSP



automatics AE



	OPTIONS
axial filling valve	BALL VALVE DN65/GAROLA60
axial filling valve	BALL VALVE DN80/GAROLA80
axial filling valve	BALL VALVE DN100/GAROLA100
axial filling valve	BALL VALVE DN65/DIN11851
axial filling valve	BALL VALVE DN80/DIN11851
axial filling valve	BALL VALVE DN100/DIN11851
axial filling valve	BALL VALVE DN65/TC 2"1/2
axial filling valve	BALL VALVE DN80/TC 3"
axial filling valve	BALL VALVE DN100/TC 4"
overfilling signalisation	OVERFILLING SIGNALISATION DN65-100
main supply voltage	PSx 16, 230V, 50Hz, 1PH, 4,6kW/2,3kW
main supply voltage	PSx 16, 230V, 60Hz, 3PH, 4,6kW/2,3kW
main supply voltage	PSx 16, 480V, 60Hz, 1PH, 4,6kW/2,3kW
automatics	AV, 10 preset programs, adjustable (6 standard, 3 sequential, 1 special program)
automatics	AV on a cable, 10 preset programs, adjustable (6 standard, 3 sequential, 1 special program)
main compressor	INTEGRATED ROTARY VANE COMPRESSOR PSx 16
pan outlet	1"1/2 TC
strainer on the pan	YES
level switch	LEVEL SWITCH (only AVk automatics)
extensions	inox PSx 16_M h=820 mm
extensions	inox PSx 16_V h=1440 mm
extensions	Fe PSx 16_M h=820 mm
extensions	Fe PSx 16_V h=1440 mm
dumping hopper	dumping hopper PS 10/12/16
dumping hopper	dumping hopper PS 10/12/16



automatics AV on a cable



automatics AV



strainer on the pan outlet



level probe



overfilling signalisation, axial filling valve