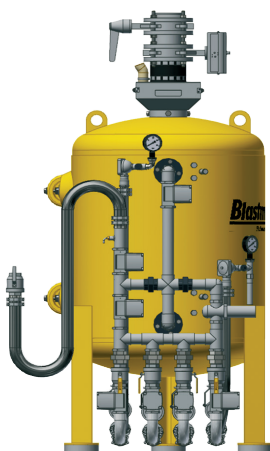


BLASTMAN BLAST POT



MODEL BP1400

Max robot nozzles	2 pcs
Max nozzle amount	4 pcs
Possible combinations (robot+manual nozzles)	N1 N1+1 N1+2 N1+3 N2 N2+1 N2+2
Blast pot volume (air)	1400 l
Pressure vessel diameter	1112
Connection flange	DN150
Drawing number	B2013189 (BP1400 N1+1) B2012262 (BP1400 N2) B2014520 (BP1400 N2+2)

TECHNICAL

Dimensions	1550 x 1300 x 2635 mm
Weight	600 kg
Air capacity	1,4 m ³
Media capacity	850 l
Max nozzle size	19 mm
Working pressure	5-10 bar

Certificated countries	EU, Canada, China, USA, Russia
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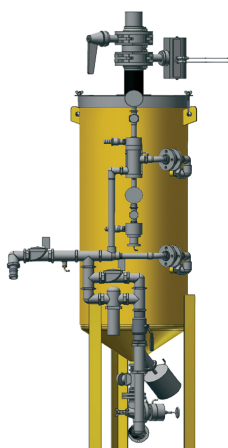
MODEL BP1100

Max robot nozzles	2 pcs
Max nozzle amount	3 pcs
Possible combinations (robot+manual nozzles)	N1 N1+1 N1+2 N2 N2+1
Blast pot volume (air)	1100 l
Pressure vessel diameter	962
Connection flange	DN150
Drawing number	B2014691 (BP1100 N2+1) B2015712 (BP1100 N2)

TECHNICAL

Dimensions	1400 x 1250 x 2635 mm
Weight	500 kg
Air capacity	1,1 m ³
Media capacity	650 l
Max nozzle size	19 mm
Working pressure	5-10 bar

Certificated countries	EU, Canada, China, USA, Russia
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MODEL BP350

Max robot nozzles	1 pcs
Max nozzle amount	1 pcs
Possible combinations (robot+manual nozzles)	N1
Blast pot volume (air)	350 l
Pressure vessel diameter	622
Connection flange	DN100
Drawing number	B2007273

TECHNICAL

Dimensions	900 x 900 x 2635 mm
Weight	250 kg
Air capacity	0,35 m ³
Media capacity	210 l
Max nozzle size	19 mm
Working pressure	5-10 bar

Certificated countries	EU, Canada, China, USA, Russia
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