



# portprodp:X SPECIFICATION SHEET

SUBJECT TO CHANGE





Introducing the most compact automated depowdering system in the PostPro DP range. The perfect companion to the PostPro SFX to complete your post processing workflow.

#### HMI

The PostPro DPX incorporates a touch screen HMI for easy parameter adjustment.

#### **SPACIOUS BASKET**

A large 10 Litre ( $\emptyset$ 450 x 210 mm) basket is equipped with a soft plastic liner and mixers to enable high volume part throughput.

#### **MANUAL BLASTING**

Parts can be manually blasted by hand using the in-built gloves behind the interlocked gloves cover.

#### **COMPACT SIZE**

Small footprint to operate in even the most compact of workshops and laboratories.

#### **IONIZATION UNIT**

The PostPro DPX is equipped with an ionization unit to reduce static build-up during the process, leaving your parts dust-free and without the requirement for additional cleaning steps.

#### **POWERFUL FILTER**

Equipped with a powerful filter for dust separation and to ensure a clear view in the blasting area.

#### **ATEX CERTIFIED**

Class II 3/-D T125°C ATEX certification.



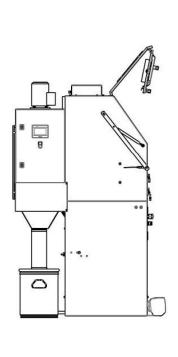


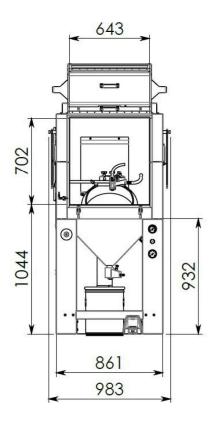


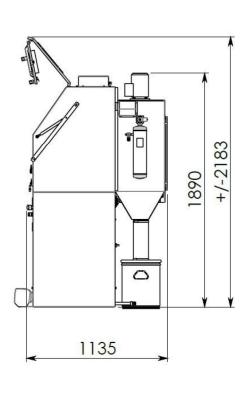


DIMENSIONS	EU	US
External Dimensions (WDH)	985 x 1135 x1890 mm	39 x 44.5 x 74.5 in
Weight	370 kg	815 lbs
CAPACITY		
Blast Room (WDH)	850 x 640 x 845 mm	33.5 x 25.5 x 33.5 in
Basket Size	Ø450 x 210 mm	Ø17.5 x 82.5 in
Basket Volume	10 litres	
Basket Loading Weight	10 kg	22 lbs
Door Opening	645 x 705 mm	25 x 27.5 in
Blast Gun	Single with Ø6 mm nozzle	
Filter Cartridge	Single with area of 4 m <sup>2</sup>	
POWER & PNEUMATICS		
Electrical Configuration	230V / Single Phase / 50 Hz	
Total Power Consumption	0.85 kW	
Air Consumption	700l/min at 4 bar	
ATEX Classification	Class II 3/-D T125°C	

### **DIMENSIONS**









## CONTACT US FOR MORE INFORMATION

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