

## BUSE Jet Dry ice - jet blaster



**Type:** **Booster 20 DP**  
**Article number:** **50010256**  
**Type:** **Booster 20 DPX**  
**Article number:** **50010258**

<b>Equipment:</b>	<b>20 DP</b>	<b>20 DPX</b>
Jet hose:	10 m	10 m
Air hose:	10 m	20 m
TE – splitter:	yes	yes
Flat nozzle:	yes	yes
Hose cart:	no	yes
Patented jet lance:	no	yes
Nozzle flap:	no	yes
<b>Jet system:</b>	single hose system	
<b>Dimensions:</b>		
Length:	665 mm (equipment-dependent)	
Width:	540 mm	
Height:	1000 mm	
Weight:	75 kg	
<b>Air supply:</b>		
Application pressure:	0 - 16 bar, infinitely variable	
Feed line pressure:	max.16 bar	
<b>Voltage supply:</b>		
Voltage:	230 V, AC	
Frequency:	50 Hz	
Motor rating:	0.75 kW	
<b>Pellet - capacity and consumption:</b>		
Pellet - capacity (funnel):	20 l $\triangleq$ 14,5 kg	
Pellet - consumption:	0 - 60kg/h, infinitely variable	

The "BUSE Booster" machine is used to carry out jet cleaning with dry ice. It can be employed for a broad range of applications and it fulfills current requirements for more economy and more environmental protection.