

	COB 62	COB 81	COB 71 (R)		COMBI 7 (R)		
							
Type	PROFESSIONAL	INDUSTRIAL	INDUSTRIAL		INDUSTRIAL/ CONTRACT-CLEANING		
Description	Powerful, versatile allrounder	Higher blast pressure, abrasive module option, advanced hopper agitation	Extended hopper, higher blast pressure and cont. adjustable feed rate		1-hose-and/or 2-hose system for large-scale/complex jobs; most powerful/configurable blaster		
<b>CAPABILITIES &amp; FEATURES</b>							
Max. blast pressure <i>(min. 1 bar)</i>	7 bar	10 bar	12 bar (1-hose)		16 bar (2-hose)		
Hopper size <sup>1</sup>	14 kg	17kg <i>advanced hopper agitation</i>	30 kg <i>advanced hopper agitation</i>		30 kg <i>advanced hopper agitation</i>		
Abrasive module <sup>2</sup> <i>(mixed-media blasting)</i>	X <i>backorder not possible</i>	optional <i>backorder possible</i>	optional <i>backorder possible</i>		optional <i>backorder possible</i>		
Gun-integrated control (R) <sup>3</sup> <i>(adjust blast parameters mid-blast)</i>	X <i>backorder not possible</i>	X <i>backorder not possible</i>	COB 71 X <i>backorder not possible</i>	COB 71R standard	standard for (R) models <i>backorder possible</i>		
Hose setup <sup>4</sup>	1-hose	1-hose	1-hose		COMBI 71 (R) 1-hose <i>2-hose avail. on backorder</i>	COMBI 72 (R) 2-hose <i>1-hose avail. on backorder</i>	COMBI 73 (R) 1-hose + 2-hose <i>= complete setup</i>
<b>TECHNICAL SPECS</b>							
Air consumption <i>(nozzle)</i>	0,5 - 4,0 m <sup>3</sup> /min	0,5 - 5,5 m <sup>3</sup> /min	0,5 - 6,5 m <sup>3</sup> /min		0 - 13 m <sup>3</sup> /min (2-hose) 0,5 - 6,5 m <sup>3</sup> /min (1-hose)		
Pellet consumption <i>(feed rate)</i>	20/40/60/80 kg/h modes		25-100 kg/h; cont.adjustable				
Dimensions <i>(l x w x h)</i>	380 x 570 x 890 mm incl. fixed handle	390 x 620 x 800 mm incl. hose support	665 x 570 x 876 mm (hose support folded down)				
Weight	66 kg	69 kg	90-95 kg				
Chassis	Push handle, hose support hook	push handle, (removable) hose support	Push handle, (foldable) hose support lifting eyelets + forklift slots				
Mains/power consumption	220-240 V, 50-60Hz, 650 W						

<sup>1</sup>All hoppers are easily removable, isolated

<sup>2</sup>Dry ice grit blasting combines benefits of dry ice and abrasive blasting; Allows to mix a controlled quantity of abrasive granulate in the dry ice flow; Some applications include rust removal, paint stripping, removal of stubborn material, surface roughening pre-coating

<sup>3</sup>Manually adjustable: feed rate, blast pressure, light intensity

<sup>4</sup>A 2-hose setup allows for: Larger scale applications, Lower pellet consumption, Long distance cleaning