

# technical data

		Kombi Standard	Kombi +	Kombi ++	XL Sauger + XL WA
<b>max. operators</b>		4	4	4	6
<b>recycling capacity</b>	separation capacity	up to 7 t/h abrasive	up to 12 t/h abrasive	up to 12 t/h abrasive	up to 12 t/h abrasive
<b>dimensions, weight</b>	unit dimensions max. L x W x H: (including tilt hooks)	7220 x 2490 x 2700	7800 x 2490 x 2700	7800 x 2490 x 2700	5210 x 2490 x 2700 mm & 7220 x 2490 x 2700 mm
	total height "ready to run" including handrails	5000 mm	5000 mm	5000 mm	5000 mm
	installation height	1340 mm	1340 mm	1340 mm	1340 mm
	deadweight	approx. 9,5 t	approx. 11,3 t	approx. 11,3 t	approx. 19 t = 9,7 t (abrasive suction unit) 9,3 t (abrasive separation unit)
<b>electrical features</b>	capacity of abrasive storage silo	2000 Liter	3000 Liter	5200 Liter	6000 Liter
	motor capacity	65 kW	85 kW	85 kW	132 + 10 kW
<b>suction capacity</b>	voltage	400 V	400 V	400 V	400 V
	max. underpressure	500 mbar	650 mbar	650 mbar	650 mbar
<b>emissions</b>	air displacement at 100 mbar underpressure	2424 m <sup>3</sup> /h	3360 m <sup>3</sup> /h	3360 m <sup>3</sup> /h	5700 m <sup>3</sup> /h
	separation efficiency	99,995	99,995	99,995	99,995
<b>emissions</b>	filter grade	H13 -- gem. DIN EN 1822 - 1 H -- gem. DIN EN 60335	H13 -- gem. DIN EN 1822 - 1 H -- gem. DIN EN 60335	H13 -- gem. DIN EN 1822 - 1 H -- gem. DIN EN 60335	H13 -- gem. DIN EN 1822 - 1 H -- gem. DIN EN 60335