

It's your choice

It's your choice		Series/product	Dust classes								Use Vacuuming with elec tric power work area	Features and technical data																		
			Dust class L (lime, mica, tantalum, kaolin, molyb- denum ...)	Dust class M (wood, copper, platinum, nickel, manganese, borax, hafnium ...)	Dust class H (lead, germs, mould, glass fibre, cobalt, formaldehyde, cadmium ...)	Dust class H - asbestos (RGS 5.19)	Very high dust emission, problematic dust such as plaster, ferrocement	High dust emission	Middle dust emission	Low dust emission		iPulse Work without interruption	Pulse filter cleaning during breaks (automatic)	PressClean - filter cleaning during work breaks (manual)	Speed controller	Flow volume display	Antistatically prepared Antistatic suction hose included	Filter material L / M / H / H asbestos	Break (V/n)	Max. power consumption/watt	Vacuum (mbar, measured at the motor head)	Volume flow (l/s, measured at the motor head)	Max. container volume/litre	Weight/kg	Action radius (including cable and pipe)	Hose length and diameter	Sound volume dB(A)	Filter surface area cm²	Page	
	iPulse 						●	●	●	●		●		●	●	●	L	y	1600	280	75	35	15,6	11,0–12,0	5m / 35mm	69	8600	22		
	iPulse L-1635 Basic						●	●	●	●		●			●	●	●	L	y	1600	280	75	35	16,8	13,0–14,0	5m / 35mm	69	8600	22	
	iPulse L-1635 Top						●	●	●	●		●			●	●	●	L	y	1600	280	75	35	16,8	13,0–14,0	5m / 35mm	69	8600	22	
	iPulse M-1635 Safe						●	●	●	●		●			●	●	●	M	y	1600	280	75	35	15,6	13,0	5m / 35mm	69	8600	24	
	iPulse M-1635 Safe Plus						●	●	●	●		●			●	●	● ●	M	y	1600	280	75	35	16,8	13,0	5m / 35mm	69	8600	24	
	iPulse H-1635 Safe Plus						●	●	●	●		●			●	●	● ●	H	y	1600	280	75	35	16,8	13,0	5m / 35mm	69	8600	24	
iPulse H-1235 Asbest Safe Plus						●	●	●	●		●			●	●	● ●	H	y	1200	265	70	35	16,8	13,0	5m / 35mm	69	8600	25		
∞ Working without suction flow loss and interruption																														
	ISC 							●	●	●			●		●		●	M	y	1600	280	75	25	12,2	13,0	5m / 35mm	69	8600	30	
	ISC L-1625							●	●	●			●		●		●	M	y	1600	280	75	25	12,2	13,0–14,0	5m / 35mm	69	8600	30	
	ISC L-1625 Top							●	●	●			●		●		●	M	y	1600	280	75	50	18,3	13,0–14,0	5m / 35mm	69	8600	30	
	ISC L-1650 Top							●	●	●			●		●		●	M	y	1600	280	75	50	18,3	13,0–14,0	5m / 35mm	69	8600	30	
	ISC M-1625 Safe							●	●	●			●		●	●	●	M	y	1600	280	75	25	12,2	13,0	5m / 35mm	69	8600	31	
	ISC BATRIX L 36-18V AKKU							●	●	●			●		●		● ●	L	y	-	240	67	25	12,5	∞	4m / 35mm	69	8600	6	
ISC BATRIX M 36-18V AKKU							●	●	●			●		●	●	● ●	M	y	-	240	67	25	12,5	∞	4m / 35mm	69	8600	6		
	uClean 																													
	uClean ADL-1420 EHP								●	●				●		●	M	y	1400	259	69	20	8,5	11,2–12,2	3,2m / 35mm	72	3600	38		
	uClean ADL-1432 EHP								●	●				●		●	M	y	1400	259	69	32	8,6	11,2–12,2	3,2m / 35mm	72	3600	38		
	uClean ADL-1445 EHP								●	●				●			M	y	1400	259	69	45	12,8	11,2–12,2	3,2m / 35mm	72	3600	38		
	uClean ARDL-1420 EHP								●	●		●		●	●	●	M	y	1400	259	69	20	9,3	11,2–12,2	3,2m / 35mm	72	3600	36		
	uClean ARDL-1432 EHP								●	●			●	●	●	●	M	y	1400	259	69	32	9,6	11,2–12,2	3,2m / 35mm	72	3600	36		
	uClean ARDL-1435 EHP								●	●			●	●			M	y	1400	259	69	35	11,1	11,2–12,2	3,2m / 35mm	72	7200	37		
	uClean ARDL-1445 EHP								●	●			●	●	●	●	M	y	1400	259	69	45	13,3	11,2–12,2	3,2m / 35mm	72	7200	37		
uClean ARDL-1455 EHP KFG								●	●			●	●	●	●	M	y	1400	259	69	55	20,3	11,2–12,2	3,2m / 35mm	72	7200	37			
	eCRAFT 																													
	eCRAFT APL 1422 EWR									●				●				M	n	1200	210	71	22	6,6	8,5–9,5	2,5m / 35mm	72	3600	41	
	eCRAFT APL 1430 EWR									●				●				M	n	1400	255	71	30	7,5	8,5–9,5	2,5m / 35mm	72	3600	41	
	SMART 																													
	SMART L 18V									●								M	-	-	120	37	6	4,2	∞	0,5-2,5m / 35mm	71	4800	9	
	QUADRIX 																													
	QUADRIX L 18V									●				●				L	n	-	120	35	7,5	6,2	∞	3m / 32mm		3800	42	