

## WEDA Drainage Range

Model	Discharge (in)	Power (hp)	Max Flow (gpm)	Weight (lb)
WEDA D10	2	1.5	132	29
WEDA D30	3	3	390	44
WEDA D40	3	4.3	450	56
WEDA D50	4	8.5	630	122
WEDA D60	4	11.5	700	136
WEDA D70	6	18	1230	244
WEDA D80	6	31	1550	389
WEDA D81	6	31	890	422
WEDA D90	6	40	1710	400
WEDA D91	6	40	1090	456
WEDA D95	8	58	2980	589
WEDA D100	10	92	4780	1,156

## WEDA Sludge Range

Model	Discharge (in)	Power (hp)	Max Flow (gpm)	Weight (lb)
WEDA S04N	2	1.5	132	29
WEDA S08N	3	3	390	44
WEDA S30N (1ph)	3	4.3	450	56
WEDA S30N (3ph)	4	8.5	630	122
WEDA S50N	4	11.5	700	136
WEDA S60N	6	18	1230	244

## WEDA Slurry Range

Model	Discharge (in)	Power (hp)	Max Flow (gpm)	Weight (lb)
WEDA L40N	3	5	220	411
WEDA L50N	4	7.4	350	578
WEDA L60N	4	12.1	480	578
WEDA L70N	4	14.8	530	600
WEDA L80N	4	20	790	689
WEDA L95N	4	50	1190	1667
WEDA L100N	6	60	2600	2233
WEDA L110N	6	101	2200	2378



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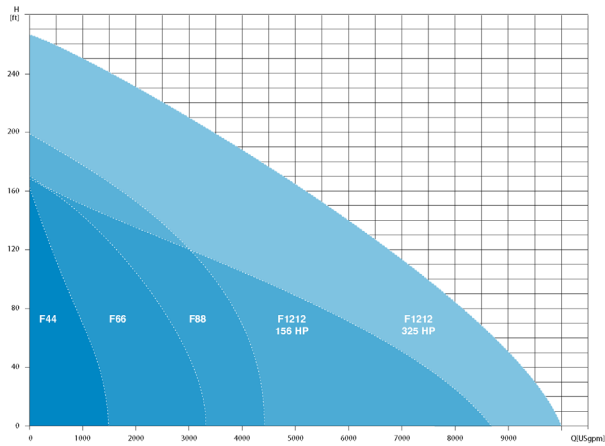
Atlas Copco

## Pump Product Portfolio



## Flow Series

Model	Max Head (ft)	Max Capacity (gpm)	Max Engine Power (hp)	Max Operating Speed (rpm)
PAS 100 YD	110	1,230	25	2,200
PAS 100 KD	164	1,230	49	2,200
PAS F66 KD	166	2,640	74	1,800
PAS F88 JD	195	3,750	125	2,000
PAC F44 KD	152	1,320	49	2,100
PAC F66 KD	166	2,640	74	1,800
PAC F88 JD	200	3,950	125	2,000
PAC F1212 JD - S (156 HP)	153	7,210	156	1,900
PAC F1212 JD (325 HP)	269	9,000	325	1,750



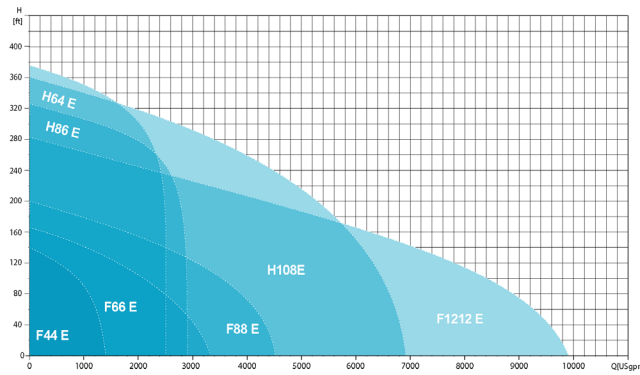
PAC F88

PAS F66

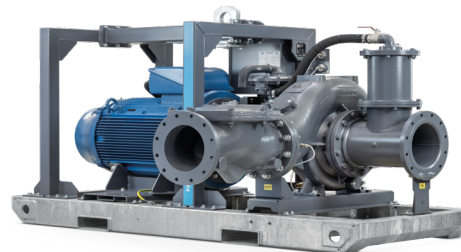


## Electric Series

Model	Max Head (ft)	Max Capacity (gpm)	Electric Motor Power (hp)	Max Operating Speed (rpm)
PAC F44 E	140	1,320	50	2,000
PAC F66 E	166	2,640	75	1,800
PAC F88 E	200	3,950	150	2,000
PAC F1212 E	285	9,000	350	1,800
PAC H64 E	500	1,950	350	2,100
PAC H86E	340	3,850	350	1,790
PAC H108 E	360	6,400	350	1,800



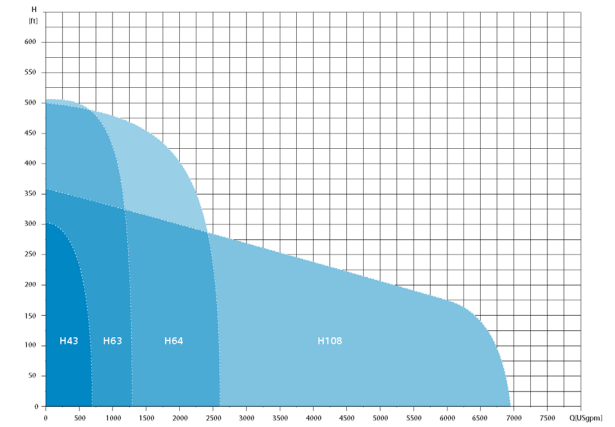
PAC F66 E



PAC F1212 E

## Head Series

Model	Max Head (ft)	Max Capacity (gpm)	Max Engine Power (hp)	Max Operating Speed (rpm)
PAC H43C	302	660	74	2,600
PAC H63C	460	1,100	173	2,100
PAC H64	500	1,950	275	2,100
PAC H108	360	6,400	325	1,800



PAC H64



PAC H108