

RPA Industrial Product Specification

TECHNICAL DETAILS		MODEL	
		RPA400	RPA450
CAPACITY	Discharge Type	Down, Side and Top	Down, Side and Top
	High	4100	4420
	Low	2500	2920
BLOWER WHEEL	Dia x Width mm	560 x 560	560 x 560
	Shaft mm	25.4	25.4
	Pulley mm	305 x A	355 x A
	Speed RPM*	350:233	446:297
	Tip Speed m/s*	10.3	13.1
	Outlet mm	610 x 610	610 x 610
	Outlet Vel. M/s*	11.0	11.9
MOTOR	Type	2 Speed Single Phase	2 Speed Three Phase
	Speed RPM	1380:920	1440:960
	Rating kW	1.1:0.55	2.0
	Current amp*	7.1:4.5	4.3:2.9
	Supply	240V 50Hz 1PH	415V 50Hz 3PH
	Overload	Auto Reset	Manual Reset
	Pulley mm (Var)	76-100 x 15.75 x A	100-120 x 28 x A
PUMP	Type	Centrifugal, Encapsulated Shaded Pole	
	Rating Watts	28	28
	Flow Rate L/min	27	27
	Overload	Auto Reset	Auto Reset
FILTER PADS	Size mm	D,S &T:915 x 485 (6)	D,S &T:915 x 485 (6)
	Area m ²	2.66	2.66
	Velocity m/s	1.54	1.66
	Material	Aspen/Chilcel®	Aspen/Chilcel®
WATER RESERVOIR	Capacity litres	50	50
	Drain size / thread	48/40mm	48/40mm
SHIPPING DIMENSIONS	Height mm	1300	1300
	Length mm	1175	1175
	Width mm	1175	1175
	Volume M ³	1.79	1.79
	Mass kg	136	141
	Net Unit kg	119	124
	Operating kg	169	174

* Figures are nominal

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RPA Industrial Product Specification

TECHNICAL DETAILS		MODEL	
		RPA500	RPA600
CAPACITY	Discharge Type	Down Only	Down, Side and Top
	High	4760	5860
	Low	3050	3900
BLOWER WHEEL	Dia x Width mm	560 x 560	635 x 560
	Shaft mm	25.4	31.75
	Pulley mm	355 x A	455 x A
	Speed RPM*	446:297	348:232
	Tip Speed m/s*	13.1	11.6
	Outlet mm	610 x 610	660 x 660
	Outlet Vel. M/s*	12.8	13.5
MOTOR	Type	2 Speed Three Phase	2 Speed Three Phase
	Speed RPM	1440:960	1440:960
	Rating kW	2.0	2.5
	Current amp*	4.3/2.9	4.7/2.9
	Supply	415V 50Hz 3PH	415V 50Hz 3PH
	Overload	Manual Reset	Manual Reset
	Pulley mm (Var)	100-125 x 28 x 1A	100-125 x 28 x 1A
PUMP	Type	Centrifugal, Encapsulated	Shaded Pole
	Rating Watts	50	50
	Flow Rate L/min	34	26
	Overload	Auto Reset	Auto Reset
FILTER PADS	Size mm	D only 915 x 485 (8)	D,S &T:1080 x 585 (6)
	Area m ²	3.55	3.79
	Velocity m/s*	1.34	1.55
	Material	Aspen/Chilcel®	Aspen/Chilcel®
WATER RESERVOIR	Capacity litres	50	55
	Drain size / thread	48/40mm	48/40mm
SHIPPING DIMENSIONS	Height mm	1300	1530
	Length mm	1175	1420
	Width mm	1175	1420
	Volume M ³	1.79	3.1
	Mass kg	142	217
	Net Unit kg	125	185
	Operating kg	175	240

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RPA Industrial Product Specification

TECHNICAL DETAILS		MODEL	
		RPA700	RPA900
CAPACITY	Discharge Type	Down, Side and Top	Down, Side and Top
	High	7020	8810
	Low	4620	6000
BLOWER WHEEL	Dia x Width mm	760 x 635	760 x 635
	Shaft mm	31.75	31.75
	Pulley mm	455 x 2A	455 x 2A
	Speed RPM*	313:209	351:231
	Tip Speed m/s*	12.5	14.0
	Outlet mm	775 x 755	775 x 755
	Outlet Vel. M/s*	12.0	15.1
MOTOR	Type	2 Speed Three Phase	2 Speed Three Phase
	Speed RPM	1450:955	1450:955
	Rating kW	2.5	4.5
	Current amp*	4.7:2.9	8.5:5.3
	Supply	415V 50Hz 3PH	415V 50Hz 3PH
	Overload	Manual Reset	Manual Reset
	Pulley mm (Var)	90-110 x 28 x 2A	100-125 x 38 x 2A
PUMP	Type	Centrifugal, Encapsulated Shaded Pole	
	Rating Watts	50	50
	Flow Rate L/min	24	24
	Overload	Auto Reset	Auto Reset
FILTER PADS	Size mm	D,S &T:1420 x 660 (6)	D,S &T:1420 x 660 (6)
	Area m ²	5.62	5.62
	Velocity m/s*	1.25	1.57
	Material	Aspen/Chilcel®	Aspen/Chilcel®
WATER RESERVOIR	Capacity litres	65	65
	Drain size / thread	48/40mm	48/40mm
SHIPPING DIMENSIONS	Height mm	1760	1760
	Length mm	1560	1560
	Width mm	1560	1560
	Volume M ³	4.28	4.28
	Mass kg	275	295
	Net Unit kg	245	265
	Operating kg	310	330

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RPA Industrial Product Specification

TECHNICAL DETAILS		MODEL	
		RPA1000	RPA1200
CAPACITY	Discharge Type	Down, Side and Top	Down, Side and Top
	High L/s	9890	11470
	Low L/s	6625	7685
BLOWER WHEEL	Dia x Width mm	820 x 800	820 x 800
	Shaft mm	40	40
	Pulley mm	615 x 2B	455 x 2A
	Speed RPM*	236/155	319/210
	Tip Speed m/s*	10.1	13.7
	Outlet mm	890 x 890	890 x 890
	Outlet Vel. M/s*	12.5	14.5
MOTOR	Type	2 Speed, Three Phase	2 Speed, Three Phase
	Speed RPM	1450 : 955	1450 : 955
	Rating kW	3	4.5
	Current amp	6.0 : 2.7	8.5 : 5.3
	Supply	415V 50Hz	415V 50Hz
	Overload	Manual Reset	Manual Reset
	Pulley mm (Var)	89-115 x 28 x 2B	89-115 x 38 x 2A
PUMPS	Type	Centrifugal (3)	Centrifugal (3)
	Rating Watts	50	50
	Flow Rate L/min	24	24
	Overload	Auto Reset	Auto Reset
FILTER PADS	Size mm	1605 x 875 (6)	1605 x 875 (6)
	Area m ²	8.43	8.43
	Velocity m/s*	1.17	1.36
	Material	Aspen/Chilcel®	Aspen/Chilcel®
WATER RESERVOIR	Capacity litres	100	100
	Drain size / thread	48/40mm	48/40mm
SHIPPING DIMENSIONS	Height mm	2100	2100
	Length mm	2100	2100
	Width mm	2100	2100
	Volume M ³	9.26	9.26
	Mass kg	395	410
	Net Unit kg	355	370
	Operating kg	455	470

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TECHNICAL DETAILS		MODEL	
		RPA1300	RPA1400
CAPACITY	Discharge Type	Down, Side and Top	Down, Side and Top
	High L/s	12750	14080
	Low L/s	8545	9435
BLOWER WHEEL	Dia x Width mm	820 x 800	820 x 800
	Shaft mm	40	40
	Pulley mm	450 x 2B	615 x 2B
	Speed RPM*	376/248	354/233
	Tip Speed m/s*	16.1	15.2
	Outlet mm	890 x 890	890 x 890
	Outlet Vel. M/s*	16.1	17.8
MOTOR	Type	2 Speed, Three Phase	2 Speed, Three Phase
	Speed RPM	1450 : 955	1450 : 955
	Rating kW	6	8
	Current amp*	11.7 : 6.6	16.2 : 7.0
	Supply	415V 50Hz	415V 50Hz
	Overload	Manual Reset	Manual Reset
	Pulley mm	89-115 x 42 x 2B (Var)	150 x 42 x 2B
PUMPS	Type	Centrifugal (3)	Centrifugal (3)
	Rating Watts	50	50
	Flow Rate L/min	24	24
	Overload	Auto Reset	Auto Reset
FILTER PADS	Size mm	1605 x 875 (6)	1605 x 875 (6 Chil)
	Area m ²	8.43	1605 x 875 (6 Asp) 8.43/11.24
	Velocity m/s*	1.51	1.67
	Material	Aspen/Chilcel®	Aspen/Chilcel®
WATER RESERVOIR	Capacity litres	100	100
	Drain size / thread	48/40mm	48/40mm
SHIPPING DIMENSIONS	Height mm	2100	2100
	Length mm	2100	2100
	Width mm	2100	2100
	Volume M ³	9.26	9.26
	Mass kg	441	452
	Net Unit kg	401	412
	Operating kg	501	512

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TECHNICAL DETAILS		MODEL	
		RPA1500	RPA1800
CAPACITY	Discharge Type	Down, Side and Top	Down, Side and Top
	High L/s	15050	17500 (D&T), 16200 (S)
	Low L/s	10085	11700 (D&T), 10850 (S)
BLOWER WHEEL	Dia x Width mm	820 x 800	820 x 800
	Shaft mm	40	40
	Pulley mm	615 x 2B	615 x 2B
	Speed RPM*	377/248	453/304 (D&T), 429/288 (S)
	Tip Speed m/s*	16.2	19.4 (D&T), 18.4 (S)
	Outlet mm	890 x 890	890 x 890
	Outlet Vel. M/s*	19	22.1 (D&T), 20.5 (S)
MOTOR	Type	2 Speed, Three Phase	2 Speed, Three Phase
	Speed RPM	1450 : 955	1465 : 985
	Rating kW	10	15
	Current amp*	18.5 : 10.8	26 : 10.7
	Supply	415V 50Hz	415V 50Hz
	Overload	Manual Reset	Manual Reset
	Pulley mm	160 x 42 x 2B	190(D&T) x 48 x 2B 180(S) x 48 x 2B
PUMPS	Type	Centrifugal 3	Centrifugal (4 D&T), (3 S)
	Rating Watts	50	50
	Flow Rate L/min	24	24
	Overload	Auto Reset	Auto Reset
FILTER PADS	Size mm	1605x875 (6)	1605x875 (8 D&T),(6 S)
	Area m ²	8.43	11.24 (D&T),8.43 (S)
	Velocity m/s*	1.79	1.56 (D&T), 1.92 (S)
	Material	Chilcel®	Chilcel®
WATER RESERVOIR	Capacity litres	100	100
	Drain size / thread	48/40mm	48/40mm
SHIPPING DIMENSIONS	Height mm	2100	2100
	Length mm	2100	2100
	Width mm	2100	2100
	Volume M ³	9.26	9.26
	Mass kg	446	496
	Net Unit kg	416	456
	Operating kg	516	556

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TECHNICAL DETAILS		MODEL	
		RPB600	RPB700
CAPACITY	Discharge Type	Down, Side and Top	Down, Side and Top
	High L/s	6120	7200
	Low L/s	4360	4620
BLOWER WHEEL	Dia x Width mm	760 x 635	760 x 635
	Shaft mm	31.75	31.75
	Pulley mm	455 x 2A	455 x 2A
	Speed RPM	285/190	355/224
	Tip Speed m/s	11.3	13.4
	Outlet mm	775 x 755	775 x 755
	Outlet Vel. M/s	10.5	12.3
MOTOR	Type	2 Speed, Three Phase	2 Speed, Three Phase
	Speed RPM	1450 : 955	1450 : 955
	Rating kW	2.0	2.5
	Current amp	4.3 : 2.9	4.7 : 2.9
	Supply	415V 50Hz	415V 50Hz
	Overload	Manual Reset	Manual Reset
	Pulley mm	90 x 28 x 2A	106 x 28 x 2A
PUMPS	Type	Centrifugal 1 per	Centrifugal 1 per
	Rating Watts	50	50
	Flow Rate L/min	24	24
	Overload	Auto Reset	Auto Reset
FILTER PADS	Size mm : Top Pad	595 x 580 (12)	595 x 580 (12)
	Area m ²	4.14	4.14
	Velocity m/s	1.48	1.74
	Material	Chilcel®	Chilcel®
WATER RESERVOIR	Capacity litres	65	65
	Drain size / thread	48/40mm	48/40mm
SHIPPING DIMENSIONS	Height mm	1630	1630
	Length mm	1560	1560
	Width mm	1560	1560
	Volume M ³	3.97	3.97
	Mass kg	295	295
	Net Unit kg	265	265
	Operating kg	330	330

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TECHNICAL DETAILS		MODEL	
		RPB900	RPB1000
CAPACITY	Discharge Type	Down, Side and Top	Down and Top
	High L/s	8810	9890
	Low L/s	6000	6625
BLOWER WHEEL	Dia x Width mm	760 x 635	760 x 635
	Shaft mm	31.75	31.75
	Pulley mm	455 x 2A	455 x 2A
	Speed RPM	398/262	421/277
	Tip Speed m/s	15.9	16.7
	Outlet mm	775 x 755	775 x 755
	Outlet Vel. M/s	15.1	16.9
MOTOR	Type	2 Speed, Three Phase	2 Speed, Three Phase
	Speed RPM	1450 : 955	1450 : 955
	Rating kW	4.5	6
	Current amp	8.5 : 5.3	11.7: 6.6
	Supply	415V 50Hz	415V 50Hz
	Overload	Manual Reset	Manual Reset
	Pulley mm	125 x 38 x 2A	132 x 38 x 2A
PUMPS	Type	Centrifugal 1 per	Centrifugal 2 per
	Rating Watts	50	50
	Flow Rate L/min	24	24
	Overload	Auto Reset	Auto Reset
FILTER PADS	Size mm : Top Pad	595 x 580 (12)	595 x 580 (16)
	Area m ²	4.14	5.52
	Velocity m/s	2.13	1.79
	Material	Chilcel®	Chilcel®
WATER RESERVOIR	Capacity litres	65	65
	Drain size / thread	48/40mm	48/40mm
SHIPPING DIMENSIONS	Height mm	1630	1630
	Length mm	1560	1560
	Width mm	1560	1560
	Volume M ³	3.97	3.97
	Mass kg	331	376
	Net Unit kg	301	346
	Operating kg	366	411

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RPB Industrial Product Specification

TECHNICAL DETAILS		MODEL	
		RPB1200	RPB1300
CAPACITY	Discharge Type	Down, Side and Top	Down, Side and Top
	High L/s	11470	12750
	Low L/s	6625	8545
BLOWER WHEEL	Dia x Width mm	820 x 800	820 x 800
	Shaft mm	40	40
	Pulley mm	455 x 2A	455 x 2B
	Speed RPM	319/210	376/248
	Tip Speed m/s	13.7	16.1
	Outlet mm	890 x 890	890 x 890
	Outlet Vel. M/s	14.5	16.1
MOTOR	Type	2 Speed, Three Phase	2 Speed, Three Phase
	Speed RPM	1450 : 955	1450 : 955
	Rating kW	4.5	6
	Current amp	8.5 : 5.3	11.7 : 6.6
	Supply	415V 50Hz	415V 50Hz
	Overload	Manual Reset	Manual Reset
	Pulley mm	100 x 38 x 2A	118 x 38 x 2B
PUMPS	Type	Centrifugal 3 per	Centrifugal 3 per
	Rating Watts	50	50
	Flow Rate L/min	24	24
	Overload	Auto Reset	Auto Reset
FILTER PADS	Size mm : Top Pad	795 x 580 (12)	795 x 580 (12)
	Bottom Pad	795 x 890 (12)	795 x 890 (12)
	Area m ²	7.0	7.0
	Velocity m/s	1.64	1.82
	Material	Chilcel [®]	Chilcel [®]
WATER RESERVOIR	Capacity litres	100	100
	Drain size / thread	48/40mm	48/40mm
SHIPPING DIMENSIONS	Height mm	2050	2050
	Length mm	2100	2100
	Width mm	2100	2100
	Volume M ³	9.04	9.04
	Mass kg	415	447
	Net Unit kg	375	417
	Operating kg	475	517

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TECHNICAL DETAILS		MODEL	
		RPB1400	RPB1500
CAPACITY	Discharge Type	Down, Side and Top	Down, Side and Top
	High L/s	14080	15050
	Low L/s	9435	10005
BLOWER WHEEL	Dia x Width mm	820 x 800	820 x 800
	Shaft mm	40	40
	Pulley mm	615 x 2B	615 x 2B
	Speed RPM	354/233	377/248
	Tip Speed m/s	15.2	16.2
	Outlet mm	890 x 890	890 x 890
	Outlet Vel. M/s	17.8	19.0
MOTOR	Type	2 Speed, Three Phase	2 Speed, Three Phase
	Speed RPM	1450 : 955	1450 : 955
	Rating kW	8	10
	Current amp	16.2 : 7.0	18.5 : 10.8
	Supply	415V 50Hz	415V 50Hz
	Overload	Manual Reset	Manual Reset
	Pulley mm	150 x 42 x 2B	160 x 42 x 2B
PUMPS	Type	Centrifugal 3 per	Centrifugal 3 per
	Rating Watts	50	50
	Flow Rate L/min	24	24
	Overload	Auto Reset	Auto Reset
FILTER PADS	Size mm : Top Pad	795 x 580 (12)	795 x 580 (12)
	Bottom Pad	795 x 890 (12)	795 x 890 (12)
	Area m ²	7.0	7.0
	Velocity m/s	2.01	2.15
	Material	Chilcel [®]	Chilcel [®]
WATER RESERVOIR	Capacity litres	100	100
	Drain size / thread	48/40mm	48/40mm
SHIPPING DIMENSIONS	Height mm	2050	2050
	Length mm	2100	2100
	Width mm	2100	2100
	Volume M ³	9.04	9.04
	Mass kg	457	468
	Net Unit kg	427	438
	Operating kg	527	538

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TECHNICAL DETAILS		MODEL	
		RPB1800	RPB1800
CAPACITY	Discharge Type	Down, and Top	Side
	High L/s	17690	16300
	Low L/s	12052	11890
BLOWER WHEEL	Dia x Width mm	820 x 800	820 x 800
	Shaft mm	40	40
	Pulley mm	615 x 2B	615 x 2B
	Speed RPM	453/304	429/288
	Tip Speed m/s	19.4	18.4
	Outlet mm	890 x 890	890 x 890
	Outlet Vel. M/s	22.3	20.6
MOTOR	Type	2 Speed, Three Phase	2 Speed, Three Phase
	Speed RPM	1465 : 985	1465 : 985
	Rating kW	15	15
	Current amp	26.0 : 10.5	26.0 : 10.5
	Supply	415V 50Hz	415V 50Hz
	Overload	Manual Reset	Manual Reset
	Pulley mm	190 x 42 x 2B	180 x 42 x 2B
PUMPS	Type	Centrifugal 4 per	Centrifugal 3 per
	Rating Watts	50	50
	Flow Rate L/min	24	24
	Overload	Auto Reset	Auto Reset
FILTER PADS	Size mm : Top Pad	795 x 580 (16)	795 x 580 (12)
	Bottom Pad	795 x 890 (16)	795 x 890 (12)
	Area m ²	9.35 (4 sides)	7.0 (3 sides)
	Velocity m/s	1.89	2.2
WATER RESERVOIR	Material	Chilcel [®]	Chilcel [®]
	Capacity litres	100	100
SHIPPING DIMENSIONS	Drain size / thread	48/40mm	48/40mm
	Height mm	2050	2050
SHIPPING DIMENSIONS	Length mm	2100	2100
	Width mm	2100	2100
	Volume M ³	9.04	9.04
	Mass kg	513	501
	Net Unit kg	473	461
	Operating kg	573	561

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RPC Commercial Product Specification

TECHNICAL DETAILS		MODEL	
		RPC250	RPC320
CAPACITY	Discharge Type	Down, Side and Top	Down, Side and Top
	Variable Speed - Range	1900/850	2600/1150
	Two Speed - High/Low	1900/1270	2600/1730
BLOWER WHEEL	Dia x Width mm	390 x 380	470 x 380
	Shaft & Bearings	22sq/6006-2RS	22sq/6006-2RS
	Pulley mm	205 x A	205 x A
	Speed RPM*	610:370	630:380
	Tip Speed m/s*	13.3	16
	Outlet mm	390 x 505	390 x 505
	Outlet Vel. M/s*	9.6	12.12
MOTOR	Type	P.S.C.	P.S.C.
	Speed RPM	1400	1350
	Rating kW	0.56	0.75
	Current amp*	3.6	5.2
	Supply	240V 50Hz	240V 50Hz
	Overload	Auto Reset	Auto Reset
	Pulley mm	89-100 x 15.75 x A	89-100 x 15.75 x A
PUMP	Type	Centrifugal, Encapsulated Shaded Pole	
	Rating Watts	40	40
	Flow Rate L/min	27	26
	Overload	Auto Reset	Auto Reset
FILTER PADS	Size mm	D&T:770 x 590 (4) S:770x725 (3)	D&T:1015 x 590 (4) S:1015X725(3)
	Area m ²	D&T:1.8 S:1.67	D&T:2.4 S:2.2
	Velocity m/s*	1.05 : 1.13	1.08 : 1.18
	Material	Aspen/Chilcel®	Aspen/Chilcel®
WATER RESERVOIR	Capacity litres	33	48
	Drain size / thread	48/40mm	48/40mm
SHIPPING DIMENSIONS	Height mm	D&T:860 S:1000	D&T:860 S:1000
	Length mm	910	1150
	Width mm	910	1150
	Volume M ³	0.7	1.1
	Mass kg	52	66
	Net Unit kg	46	60
	Operating kg	79 108	

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RPC Commercial Product Specification

TECHNICAL DETAILS		MODEL	
		RPC400	RPC450
CAPACITY	Discharge Type	Down, Side and Top	Down, Side and Top
	Variable Speed - Range	3050/1310	3400/1450
	Two Speed - High/Low	3050/2035	3400/2265
BLOWER WHEEL	Dia x Width mm	470 x 380	470 x 380
	Shaft & Bearings	22sq/6006-2RS	22sq/6006-2RS
	Pulley mm	205 x A	205 x A
	Speed RPM*	650:390	685:400
	Tip Speed m/s*	16.0	16.0
	Outlet mm	390 x 505	390 x 505
	Outlet Vel. M/s*	15.5	17.3
MOTOR	Type	P.S.C.	P.S.C.
	Speed RPM	1450	1450
	Rating kW	1.1	1.5
	Current amp*	6.2	7.2
	Supply	240V 50Hz	240V 50Hz
	Overload	Auto Reset	Auto Reset
	Pulley mm	89-100 x 15.75 x A	89-100 x 15.75 x A
PUMP	Type	Centrifugal, Encapsulated Shaded Pole	
	Rating Watts	40	40
	Flow Rate L/min	27	26
	Overload	Auto Reset	Auto Reset
FILTER PADS	Size mm	D&T:1015 x 725 (4) S:1015x860 (3)	D:1015 x 860 (4)
	Area m ²	D&T:2.94 S:2.61	D:3.5
	Velocity m/s*	1.03 : 1.16	1.0
	Material	Aspen/Chilcel®	Aspen/Chilcel®
WATER RESERVOIR	Capacity litres	48	48
	Drain size / thread	48/40mm	48/40mm
SHIPPING DIMENSIONS	Height mm	D&T:990 S:1120	D:1120
	Length mm	1150	1150
	Width mm	1150	1150
	Volume M ³	1.3	1.48
	Mass kg	70	74
	Net Unit kg	64	68
	Operating kg	118	

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