

Model	Junior II	MCH-6	LW 100	Oceanus W	Capitano	SA-6
Flow LPM	100 LPM	100 LPM	100 LPM	140 LPM	140 LPM	170 LPM
Pressure Bar	225/330 Bar	330 Bar	350 Bar	300 Bar	330 Bar	350 Bar
No Stages	3	4	3	3	3	3
Power	230/50Hz	230/50Hz	230/50Hz	230V/50Hz	400V 3 Phase	230V/50Hz
Motor	2.2 Kw	3.0 Kw	2.2 Kw	3.0 Kw	4.0 Kw	3.7 Kw
RPM	2300 RPM	2800 RPM	2300 RPM	2300 RPM	1300 RPM	850-1500 RPM
Model	Junior II	MCH-6	LW 100	Oceanus W	Capitano	SA-6
1st Stage	60mm	78mm	60mm	70mm	70mm	76mm
2nd Stage	28mm	38mm	30mm	28mm	36mm	32mm
3rd stage	12mm	19mm	12mm	12mm	14mm	14mm
4th Stage	N/A	9.65mm	N/A	N/A	N/A	N/A
Stroke	24mm	13mm	24mm	24mm	40mm	32mm
Model	Junior II	MCH-6	LW 100	Oceanus W	Capitano	SA-6
Oil	360 ml	300 ml	500 ml	1.2 Ltrs	2.8 Ltrs	None Oil Free
Max Incline	5	5	5	30	15	80
1st Pressure	6/7 Bar	3.9 Bar	N/A	6.5/7 Bar	6.5 Bar	6.9 Bar
2nd Pressure	40/60 Bar	19.6 Bar	N/A	52/61 Bar	47 Bar	43 Bar
3rd Pressure	330 Bar	68 Bar	300 Bar	300 Bar	330 Bar	350 Bar
4th Stage	N/A	300 Bar	N/A	N/A	N/A	N/A
Weight	53 Kg	57 Kg	43 Kg	53 Kg	102 Kg	80 Kg

Model	Junior II	MCH-6	LW 100	Oceanus W	Capitano	SA-6
Oil Change		50 Hrs				Never
1st Valve Replace		500 Hrs				4000 Hrs
2nd Valve Replace		500 Hrs				3000 Hrs
3rd Valve Replace		500 Hrs				3000 Hrs
4th Complete		500 Hrs				N/A
Safety Valve		1000 Hrs				Not required
HP Separator Assy		3000 Hrs				15,000 Hours
HP Filter Tower		3000 Hrs				15,000 Hours
Air Intake Filter		100 Hrs				
Main Bearings						8,000 Hours
Good Features						
Poor Features						