

ZG-series, gasoline hydraulic pumps



- Z-Class high efficiency pump design, higher oil flow and bypass pressure
- Two-speed operation reduces cycle time for improved productivity
- User adjustable relief valve built-in on manual valves. Oil ports on valves are 3/8" NPTF
- All valves have advance-hold-retract position
- Available in three, 4-cycle engine sizes: 4,1 kW Honda; 4,8 and 9,7 kW Briggs & Stratton
- 10, 20 and 40 litres reservoir
- Full sight oil level glass on all reservoirs allow quick and easy oil level monitoring.
- ZG6-model with sturdy wheeled cart, dual forced air heat exchangers, 9,7 kW engine with electric start, pressurized oil and 16 Amps charge output for accessories

Used with Cylinder		Usable Oil Capacity (litres)	Manual Valve Model Number	Valve Type	Model Number	Output Flow Rate (l/min)				Engine size kW	Weight (kg)
						at 7 bar	at 50 bar	at 350 bar	at 700 bar		
S/A	D/A										
•	-	10	VM33	3/3	ZG5310MX-R	11,5	10,7	1,8	1,6	4,1	52
•	-	20	VM33	3/3	ZG5320MX-R	11,5	10,7	1,8	1,6	4,1	64
-	•	10	VM43	4/3	ZG5410MX-R	11,5	10,7	1,8	1,6	4,1	52
-	•	20	VM43	4/3	ZG5420MX-R	11,5	10,7	1,8	1,6	4,1	64
•	-	10	VM33	3/3	ZG5310MX-BR	6,5	6,2	1,8	1,6	4,8	50
•	-	20	VM33	3/3	ZG5320MX-BR	6,5	6,2	1,8	1,6	4,8	63
-	•	10	VM43	4/3	ZG5410MX-BR	6,5	6,2	1,8	1,6	4,8	50
-	•	20	VM43	4/3	ZG5420MX-BR	6,5	6,2	1,8	1,6	4,8	63
-	•	40	VM43L	4/3	ZG5840MX-BR	6,5	6,2	1,8	1,6	4,8	86
-	•	40	VM43	4/3	ZG6440MX-BCFH	14,7	14,5	3,7	3,3	9,7	152