



Features

- High quality EATON/DIGGA Bell motor .
- Highly efficient design, less moving parts, increased efficiency.
- Compact, powerful Digga planetary gearbox.
- Drive can go down the hole for greater digging depth.
- 2 Piece shaft, lifetime pullout warranty.
- Low maintenance with industry leading warranty.



Model	PDD	PDX	PDX2
Min Rec Flow	15 lpm	20 lpm	30 lpm
Max Rec Flow	45 lpm	50 lpm	50 lpm
Max Torque (Nm) @ 240 bar	1200	1,800	2350
Pressure Valve Fitted	NA	NA	NA
Max Pressure (Bar)	Do not exceed 240 Bar @ 60 lpm		
Max Flow (lpm)	Do not exceed 115 lpm @ 130 Bar		
Power (Kw)	Do not exceed 25 Kw (34HP)		
Overall Length (mm)	557	557	557
Diameter (mm)	187	187	187
Weight (No linkage and hitch)	45	45	45
STD Output Shaft	65mm Round	65mm Round	65mm Round
Swing Control (SCS)	NA	NA	NA
Diggalign (Auger Alignment)	NA	NA	NA
Recommended Auger Diameter			
Recommended Auger	A4/AGS	A4/AGS	A4/AGS
Max Auger Dia Clay/Shale*	400mm	400mm	450mm
Max Auger Dia Earth*	500mm	500mm	600mm

PDD				PDX				PDX2			
Output Speed		Output Torque		Output Speed		Output Torque		Output Speed		Output Torque	
Lpm	RPM	Bar	Nm	Lpm	RPM	Bar	Nm	Lpm	RPM	Bar	Nm
15	49	120	600	20	44	120	900	30	50	120	1150
20	66	140	700	25	55	140	1050	35	58	140	1350
25	82	160	800	30	66	160	1200	40	66	160	1550
30	98	180	900	35	77	180	1300	45	75	180	1750
35	115	200	1000	40	88	200	1450	50	83	200	2000
40	131	220	1100	45	99	220	1600			220	2150
45	148	240	1200	50	110	240	1800			240	2350

Output speed and torque specifications are THEORETICAL. Speed and torque output are dependent on the overall system efficiencies associated with the prime movers hydraulic system. This document should be used for information and comparative purposes only. When determining criteria, & application specific information is required, please contact DIGGA.

Contact your local professional dealer or contact Digga direct

THE BEST DOWNUNDER

