



Developed in conjunction with the leading screw anchor (pile) installers around the world. Designed & manufactured inhouse by Digga to withstand the rigours of the application, host machines can operate in the most efficient power range to minimise wear & tear, and optimise performance & ensure highest returns.

### FEATURES

- Compact high torque Digga manufactured gearbox
- Lightweight and compact for ease of movement in confined spaces
- Fitted with a high efficiency Danfoss/Digga geroler hydraulic motor
- Coming soon: Digga's HALO alignment system
- Over 40 years design and manufacturing experience
- 1yr gearbox and 1yr motor warranty

### SPECIFICATIONS

MODEL	MM-14K
Theoretical Torque (Nm)	14,206 @205Bar
Expected Torque (Nm)	10,938 @ 205Bar (77% efficiency)
Max Pressure	205Bar @ 70lpm
Max Flow	70lpm @ 205Bar
Max Power	25kW
Pressure Relief Valve	NA
Standard Output Shaft	75mm Square
Overall Length (mm)	612
Diameter (mm)	289
Weight - Gearbox only (kg)	63
Weight - Mini Loaders - Standard Mount	141
Weight - Mini Loaders - Extended Boom	206
Weight - Mini Excavator (kg)	176*

\*Weight may vary depending on mount combination

### OUTPUT SPEED & TORQUE

OUTPUT SPEED		OUTPUT TORQUE	
LPM	RPM	BAR	NM
25	6	20	1,373
30	7	40	2,746
35	8	60	4,120
40	9	80	5,493
45	10	100	6,866
50	12	120	8,239
55	13	140	9,613
60	14	160	10,986
65	15	180	12,359
70	16	205	14,206

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.

v1.01



MM-14K MOUNTS AVAILABLE TO SUIT STAND-ON MINI LOADERS AND MINI EXCAVATORS UP TO 3.5T

