



**HYDRAPOWER**



AUSTRALIAN MADE SINCE 1981

## NK4S7 AUGER DRIVE UNIT



- The NK4S7 Auger Drive Unit consists of a high torque 7:1 planetary reduction gearbox driven by a high torque, high flow hydraulic motor.
- Supplied with a frame to suit the carrier machine, which comes with carry cradle and **swing reduction washers** on most frame types.
- The output shaft is 75 mm Square.
- Maximum output torque is 12000 Nm. Maximum output speed is 74 rpm.
- Can be used as a powerful post hole borer, or secondly, to drive in screw-piles for foundations requiring up to 12000 Nm installation torque.
- Suitable for machine sizes 8 – 14 tonne.
- Recommend HA-3 Augers for 8 – 12 machines. HA-4 Augers for machines 12t +.
- Compact design, can go down a 300 mm post hole, increasing the digging depth by 700 mm.

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**OPERATING PRESSURE: 175 - 260 bar**  
**OPERATING FLOW: 75 - 150 l/min**  
**MASS (without augers): 139kg**

**SWING REDUCTION FRICTION WASHERS FITTED**  
**AS STANDARD**