



HYDRAPOWER



MADE IN AUSTRALIA SINCE 1981

Debris Scraper



QUEENSLAND

5 Terrence Road
Brendale
Queensland
Australia 4500

Telephone:
+61 7 3490 5100

Facsimile:
+ 61 7 3205 7873

Email:
sales@hydrapower.com.au

Website:
www.hydrapower.com.au

- Pivoted Debris Scraper is used to clean debris out from areas where a loader is unable to reach.
- The maximum reach from the tip of the chain to the frame base plate is 2800mm. The main frame can be side shifted to one side to increase the reach of the Scraper.
- Chain is fitted with thirty-three (33), 350mm (14") paddle blades with closed in sides for dragging the material towards the loader.
- Scraper is fitted with a pivot ram for changing the position of the boom from straight out in front, to right angle to the machine.
- A robust hydraulic motor directly drives the chain via a drive shaft. This design reduces wear parts (eg. gearboxes), requires no on-going servicing, and achieves high start-up torque.
- Bisalloy (high grade wear plate) is fitted to the top and bottom of the boom and scraper main frame to combat wear caused by the chain travelling over these areas.

Hydraulic Flow Rate: 40 – 100 lpm (10 – 26 gpm)

Max. Hydraulic Pressure: 260 bar (3770 psi)

Mass: 490 kg