

STANLEY®

Hydraulic Tools

DH1500 / DH3500 DROP HAMMERS

The Cyclone Drop Hammer was developed specifically for the demolition and recycling industries to break-up or crack concrete slabs.

FEATURES:

- **Shock Free** - Patented "skid" system keeps the Cyclone grounded and dissipates the shock as it pulverizes the concrete.
- **Moveable Hammer Pin** - For adjusting impact energy.
- **Minimal Setup Time** - Increased productivity.
- **Low Maintenance** - Field serviceable, no special tools required.
- **Heavy Duty Buffer System** - Absorbs impact of a "mis-hit".
- **Easy Operation** - Reduces operator error and fatigue.
- **Compact Design** - Makes transport simple.
- **Simple Hook-Up** - Allows for easy change of attachments.
- **Low Investment** - High production results in the lowest cost per yard-ton figures attainable.



SPECIFICATIONS:

	DH1500	DH3500
Impact Energy Blow	1500 ft lbs / 2034 Nm	3500 ft lbs / 4746 Nm
Maximum Blows Per Minute	32	45
Pressure Range	2300 - 3000 psi / 159 - 207 bar	2350 - 3000 psi / 162 - 207 bar
Flow Range	8.7 - 20.6 gpm / 33 - 78 lpm	10.6 - 20.6 gpm / 40 - 78 lpm
Weight w/ Mtg Bracket	750 lbs / 340 kg	1540 lbs / 699 kg
Overall Width	12 in. / 30.5 cm	18 in. / 46 cm
Overall Height	63.75 in. / 162 cm	65.5 in. / 166 cm
Maximum Fluid Temperature	180° F / 82° C	180° F / 82° C



ORDERING INFORMATION:

PART NUMBER	DESCRIPTION
DH1500	Drop Hammer w/ Mounting Bracket
DH3500	Drop Hammer w/ Mounting Bracket

ACCESSORIES	
68021	DH1500 Lifting Lug Assembly
68022	DH3500 Lifting Lug Assembly
67754	DH1500 Chain
67718	DH3500 Chain

WARRANTY:

Stanley Hydraulic Tools and their associated parts are warranted against defects in materials and workmanship for a period of 180 days from the date of purchase. Stanley Hydraulic Tools reserves the right to repair or replace only those parts which prove to have been defective at the time of purchase. This warranty becomes void if maximum flow and pressure ratings are exceeded.

For full warranty details, please refer to the Drop Hammer User’s Manual.