

# Series HDD6200 | Hydraulic Direct Drive

• Water Blasting • Sewer Cleaning

## To handle single 3/4" through 1" I.D. hose.

This reel is designed with external hose connection to allow tightening of hose connection without removing all hose from the spool. The optional hose guide arm along with the optional swivel base, allow precise payout of hose from the reel.

- Direct drive hydraulic motor (no chain and sprocket maintenance).
- 1" swivel joint with 1" FNPT threads.
- Heavy-duty spool and frame design.
- Steel hub assembly – rated to 3000 psi (207 bar).
- Other models and capacities are available upon request.

### Options:

- Swinging guide arm with roller and operator handle.
- Rotating ball bearing swivel base.
- Heavy-duty pin lock in base for locking in multiple locations.
- 1" swivel joint with adjustable packing.
- Available up to 6000 psi (414 bar) – must specify.



Standard configuration shown with optional guide arm, pivot bearing, and TMI joint (hose not included)

## PARTS DRAWING – ISO 238

Model Number For power rewind see Note 3	Hose Capacity of Reel feet m			Approx. Weight lb. kg		Reel Dimensions in. mm							
	I.D. in. mm	3/4 19	1 25	NET	SHIP	A	B	C	D	E	F	G	H
	O.D. in. mm	1.18 29.9	1.43 36.3										
HDD6222-39-40-16		500	350	480	555	23	13.5	16	20	47.6	38.5	45.5	26
		152	107	218	252	584	343	406	508	1209	978	1156	660
HDD6224-39-40-16		600	400	492	577	25	15.5	16	20	47.6	40.5	45.5	26
		183	122	223	263	635	394	406	508	1209	1029	1156	660
HDD6220-45-46-16		500	400	543	628	21	11.5	16	20	50.6	36.5	51.5	29
		152	122	246	285	533	292	406	508	1285	927	1308	737
HDD6224-45-46-16		900	500	570	655	25	15.5	16	20	50.6	40.5	51.5	29
		274	152	259	297	635	394	406	508	1285	1029	1308	737

### Notes:

1. Specifications subject to change.
2. Upon request, reels can be supplied with drum lengths other than shown and with disc sizes in other diameters.
3. Hydraulic rewind reels are not supplied with control valve.
4. **Finish:** Refer to page 27.
5. **Be sure to check dimensions and weights prior to ordering.**

**NOTICE:** A flexible connector must be used between the inlet pipe and the inlet swivel joint.

