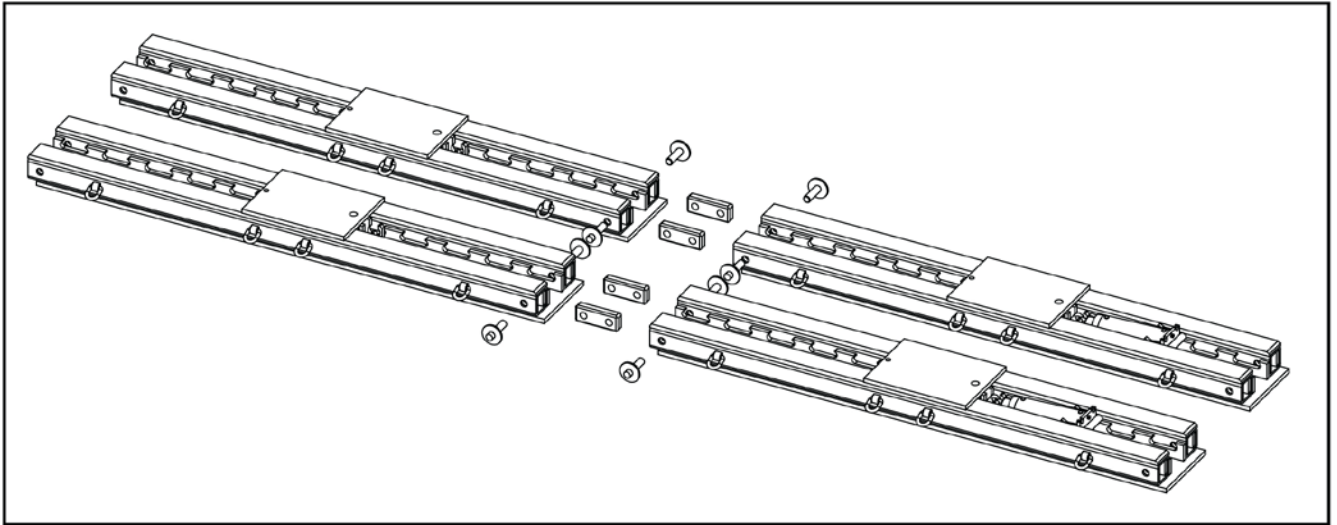


HYDRAULIC SKIDDING SYSTEMS

Hydra-Slide HT500



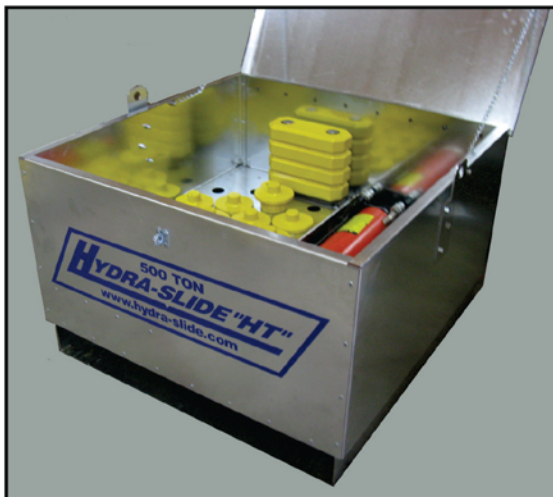
Heavy Track System Features

- A safer alternative to overhead lifting or rollers
- No come-alongs, winch lines, or hold backs required
- Fully bi-directional track
- Simple lug and pin connections
- Cylinders automatically reset into ratchet tracks
- Low profile - perfect for areas with limited space/access
- Leap Frog tracks to move longer distances
- Track will carry loads over unsupported spans
- Durable low-maintenance graphite slide surface
- Safety stop blocks included
- can be operated with most 10,000 psi double-acting pumps, but synchronous pumps are recommended



All system components are stored in a steel tool box for convenience and easy transportation.

Always follow Operating Manual Instructions and safe jacking practices.



HYDRAULIC SKIDDING SYSTEMS

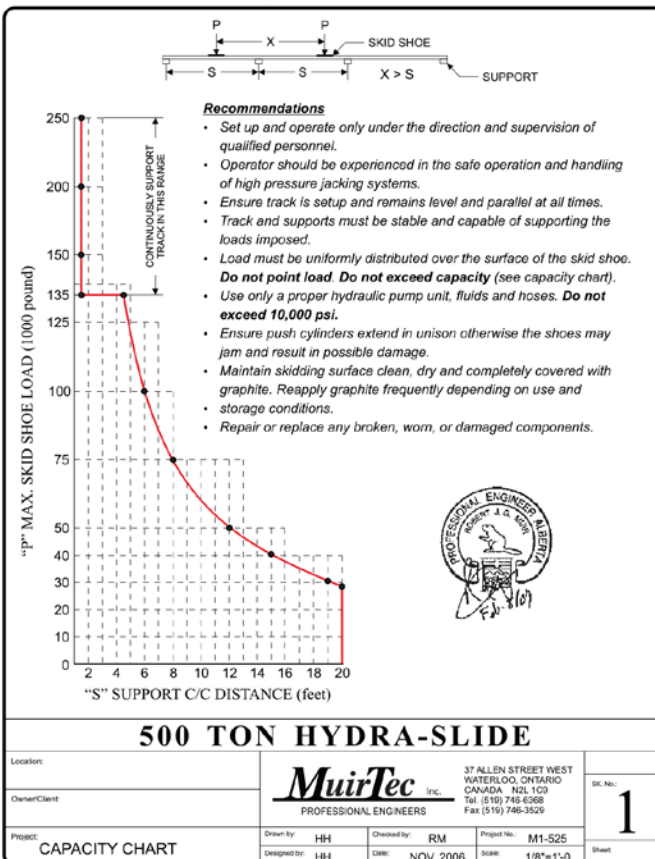
Hydra-Slide HT500

Hydra-Slide Skid System Models

MODEL	SYSTEM CAPACITY	HEIGHT	WIDTH	TRACK SECTION LENGTH	TRACK SECTION WEIGHT	LOAD BEARING TRACK	SKID SHOE SIZE	MAXIMUM PRESSURE	SKIDDING SPEED
HT300	300 Ton	7"	19"	2 x 10' 4 x 19'	125 lb/ft	Yes	24 x 16 ¹ / ₂ "	10,000 psi	90 ft/hr
HT500	500 Ton	8"	21"	2 x 10' 4 x 19'-2"	190 lb/ft	Yes	24" x 18"	10,000 psi	55 ft/hr
HT1000	1000 Ton	8"	33"	2 x 10' 4 x 19'-2"	280 lb/ft	Yes	31" x 24"	10,000 psi	30 ft/hr
LP400	400 Ton	2"	19"	10 x 6'	130 lb ea.	No	1' x 12'	10,000 psi	90 ft/hr
XLP150	150 Ton	1 ¹ / ₈ "	13"	12 x 5'	75 lb ea.	No	9" x 12'	10,000 psi	90 ft/hr

- Skidding speed determined using 20-2-4D HPU
- Customized Track Section Lengths Available

HT500 Track Capacity Chart



Optional Equipment:

Recommended to be used with the Hydra-Pac Synchronous Power Unit for safer jacking and skidding operations.

Always follow Operating Manual Instructions and safe jacking practices.

