

HYDRAULIC CYLINDERS

Double-acting, Hollow Plunger Cylinders
Working pressure: 700bar

FOR USE IN TESTING, MAINTENANCE AND TENSIONING APPLICATIONS

Characteristics:

- Hollow plunger design allows for both push and pull forces.
- Double acting, hydraulic return.
- High strength alloy steel for durability.
- Baked enamel finish for increased corrosion resistance.



MODEL	CYLINDER CAPACITY @ 700 bar			EFFECTIVE AREA (cm2)			CLOSED HEIGHT A (mm)	WEIGHT (KG)			
	Ton	ENTER TRACE (KN)	RETURN TRACE (KN)	ENTER TRACE (KN)	RETURN TRACE (KN)	CENTER HOLE G (mm)		INSIDE DIA. E (mm)	RETURN TRACE (KN)		
DTYG-6050TP	60	562	377	50	80.3	53.8	202	54	123	91	24,5
DTYG-60100TP				100			252				31,3
DTYG-60150TP				150			302				39,1
DTYG-60200TP				200			352				47,6
DTYG-10050TP	100	965	642	50	137.8	91.7	257	80	166	126	44,7
DTYG-100100TP				100			257				56,6
DTYG-100150TP				150			307				69,1
DTYG-100200TP				200			357				82,9
DTYG-15050TP	150	1495	909	50	213.5	129.9	217	126	210	166	69,7
DTYG-150100TP				100			267				87,2
DTYG-150150TP				150			317				106,7
DTYG-150200TP				200			367				127,5
DTYG-20050TP	200	1929	1161	50	275.5	165.8	237	165.8	240	191	90,9
DTYG-200100TP				100			287				112,0
DTYG-200150TP				150			337				133,5
DTYG-200200TP				200			387				156,3

