DRP | SERIES

DURAPAC

RAIL BEARING HYDRAULIC PULLER

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WITH THE **DRP-SERIES** RAIL BEARING REMOVER / INSTALLER YOU CAN EFFORTLESSLY AND EFFECTIVELY REPLACE OR INSTALL TAPERED ROLLER BEARINGS FOR RAILROAD AXLE JOURNALS.

Accompanied by accessory kits catering to remove and install all common Bearing Classes. This tool has been designed with portability in mind. It comes standard with a 2 Speed, 220 Volt single phase, double acting hydraulic pump with Adv-Hold-Retract functionality to provide precision and effortless control during each stage of the process.



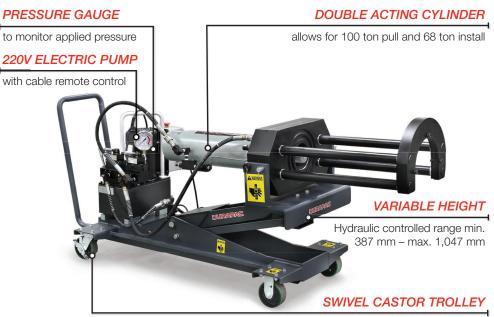
 Model No.
 Stroke (mm)
 Pull Capacity (ton)
 Push Capacity (ton)
 Electric Power Unit
 Weight* (kg)

 DRP-100E
 392
 100
 68
 1.12 kW 220 V - 50/60 Hz
 525

Installing Adaptor Guide Tube Adaptor Connector Pin

DURAPA

RAIL BEARING HYDRAULIC PULLER



allows for greater mobility and ease of positioning



CAPACITY PULL / PUSH

100 / 68 ton

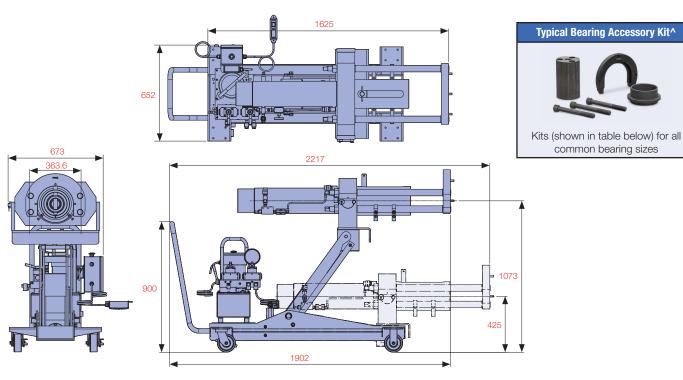
STROKE

392 mm

MAXIMUM OPERATION PRESSURE

common bearing sizes

700 bar



Bearing Accessory Kit No.	Bearing Type	Size	Pulling Shoe (PS)	PS Insert Adaptor	Guide Tube (GT)Adaptor	GT & CS Assembly	Cap Screw (CS)	Installing Tube (IT)	IT Adaptor Ring
DRP#120	TBU & SP Metric	120 mm	-	✓	-	✓	✓	-	✓
DRP#130	TBU & SP Metric	130 mm	-	✓	-	✓	✓	-	✓
DRP#140	TBU & SP Metric	140 mm	-	✓	-	✓	✓	-	✓
DRP#150	TBU & SP Metric	150 mm	-	✓	-	✓	✓	-	✓
DRPB4-1/4" x 8"	B Class	4-1/4" x 8"	-	✓	-	✓	✓	-	✓
DRPC5" x 9"	C Class	5" x 9"	-	✓	-	✓	✓	-	✓
DRPD5-1/2" x 10"	D Class	5-1/2" x 10"	-	✓	-	✓	✓	-	✓
DRPE6" x 11"	E Class	6" x 11"	-	✓	-	✓	✓	-	✓
DRPEE5-1/2"	EE Class	5-1/2"	-	✓	-	✓	✓	-	✓
DRPEE6"	EE Class	6"	-	✓	-	✓	✓	-	✓
DRPF6-1/2" x 12"	F Class	6-1/2" x 12"	-	✓	-	✓	✓	-	✓
DRPG6-1/2"	G Class	6-1/2"	✓	✓	-	✓	✓	✓	✓
DRPG7" x 12"	G Class	7" x 12"	✓	✓	-	✓	✓	✓	✓
DRPGG6-1/2"	GG Class	6-1/2"	✓	✓	-	✓	✓	✓	✓

⁻ Item needed for kit accessory but not supplied in kit. Item is supplied with DRP-100E as a Standard Accessory.

[✓] Supplied with Bearing Accessory Kit

[^]Class G & GG Bearing Type Kits also include Pulling Shoe & Installing Tube