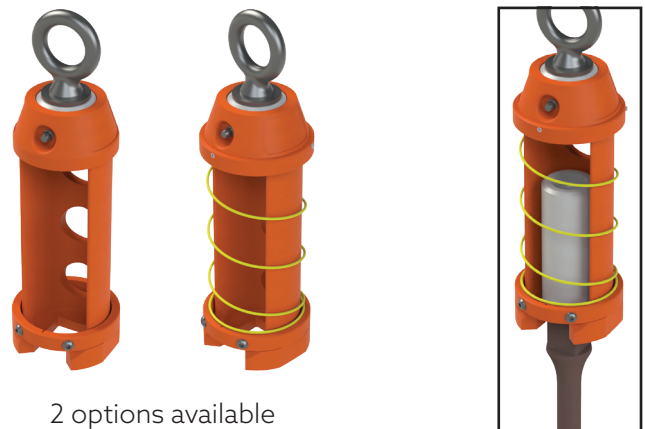


WORK SAFER AND SMARTER

PETOL™ Suckerrod Elevators

&

PETOL™ Suckerrod Transfers



Patent #11,434,734

Transfers with springs
keep safety ring in closed
position until manually raised

PETOL™ SUCKEROD ELEVATORS are designed with hand-operable front and rear retainers providing simple, fast and smooth operation. Made from heat-treated alloy steel for strength and durability, each rod elevator is rated for 25 tons. PETOL Suckerrod Elevators are manufactured and tested to API 8C.

PETOL™ SUCKEROD TRANSFERS enable rig workers to easily transfer pulled sucker rods to and from the racking platform. Each rod transfer is made from alloy steel for strength and durability.

For more information,
visit www.PETOL.com

254.675.8651 | sales@petol.com | Clifton, Texas

— ISO9001 Quality System Certified —



LEGENDARY RELIABILITY
SINCE 1927



Specifications

PETOL™ Suckerrod Elevator - API Certified

Part No.	Rod Size	Weight	Rated Load
Plate-Type			
REA025H	---	31 lbs.	25 tons
REA025H-LB (long bail - 27.25")	---	34 lbs.	25 tons
Plate Inserts			
REI025-058	5/8", 3/4"	8 ozs.	---
REI025-034	3/4", 7/8"	8 ozs.	---
REI025-100	1"	8 ozs.	---
REI025H-118	1", 1-1/8"	8 ozs.	---

NOTE: Plate Inserts are sold separate from Rod Elevator.

Solid Body			
REAS025H-058	5/8", 3/4"	31 lbs.	25 tons
REAS025H-058-LB (long bail - 27.25")	5/8", 3/4"	34 lbs.	25 tons
REAS025H-034	3/4", 7/8"	31 lbs.	25 tons
REAS025H-034-LB (long bail - 27.25")	3/4", 7/8"	34 lbs.	25 tons
REAS025H-100	1"	31 lbs.	25 tons
REAS025H-100-LB (long bail - 27.25")	1"	34 lbs.	25 tons
REAS025H-118	1-1/8"	31 lbs.	25 tons
REAS025H-118-LB (long bail - 27.25")	1-1/8"	34 lbs.	25 tons
REAS025H-125F1 (for 1-1/8" fiberglass rods)	1-1/4"	34 lbs.	25 tons

API Certificate can be viewed from product page of website.



Specifications

PETOL™ Suckerrod Transfer

Part No.	Rod Size	Weight	Rated Load
QT1	5/8"	5-3/4 lbs.	400 lbs.
QT2	3/4", 7/8"	5-3/4 lbs.	400 lbs.
QT2R (for EL Rods)	3/4", 7/8"	5-3/4 lbs.	400 lbs.
QT4	1"	5-3/4 lbs.	400 lbs.
QT5	1-1/8"	6-1/2 lbs.	400 lbs.
Transfers with Springs (Patent #11,434,734)			
QT1S	5/8"	6 lbs.	400 lbs.
QT2S	3/4", 7/8"	6 lbs.	400 lbs.
QT2RS (for EL Rods)	3/4", 7/8"	6 lbs.	400 lbs.
QT4S	1"	6 lbs.	400 lbs.
QT5S	1-1/8"	7 lbs.	400 lbs.