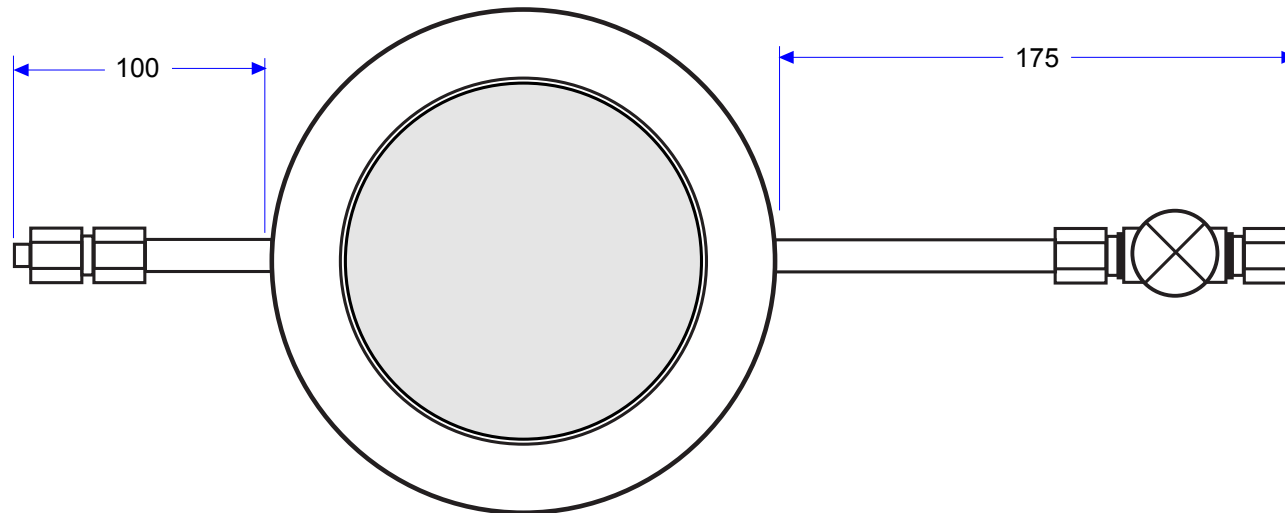
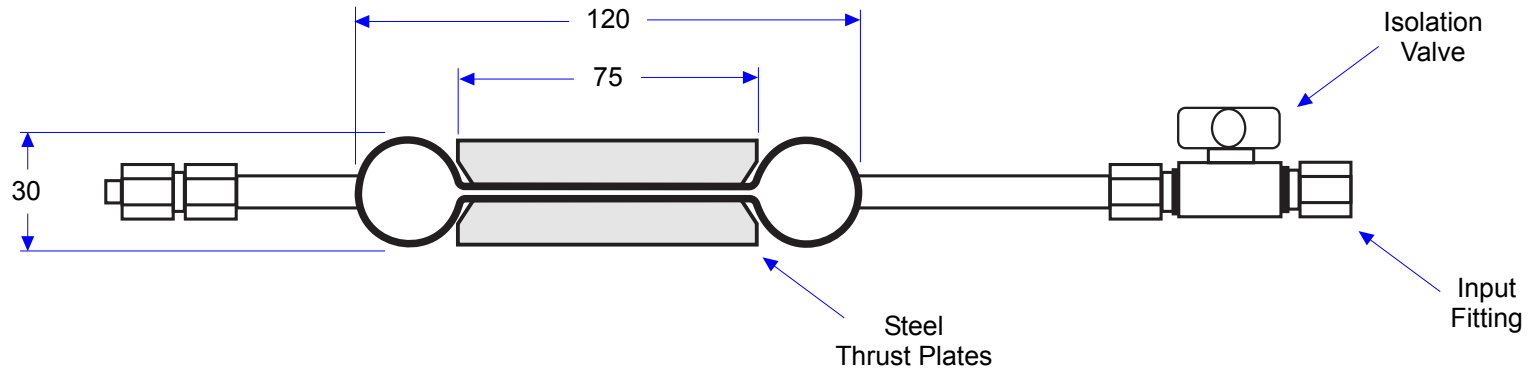


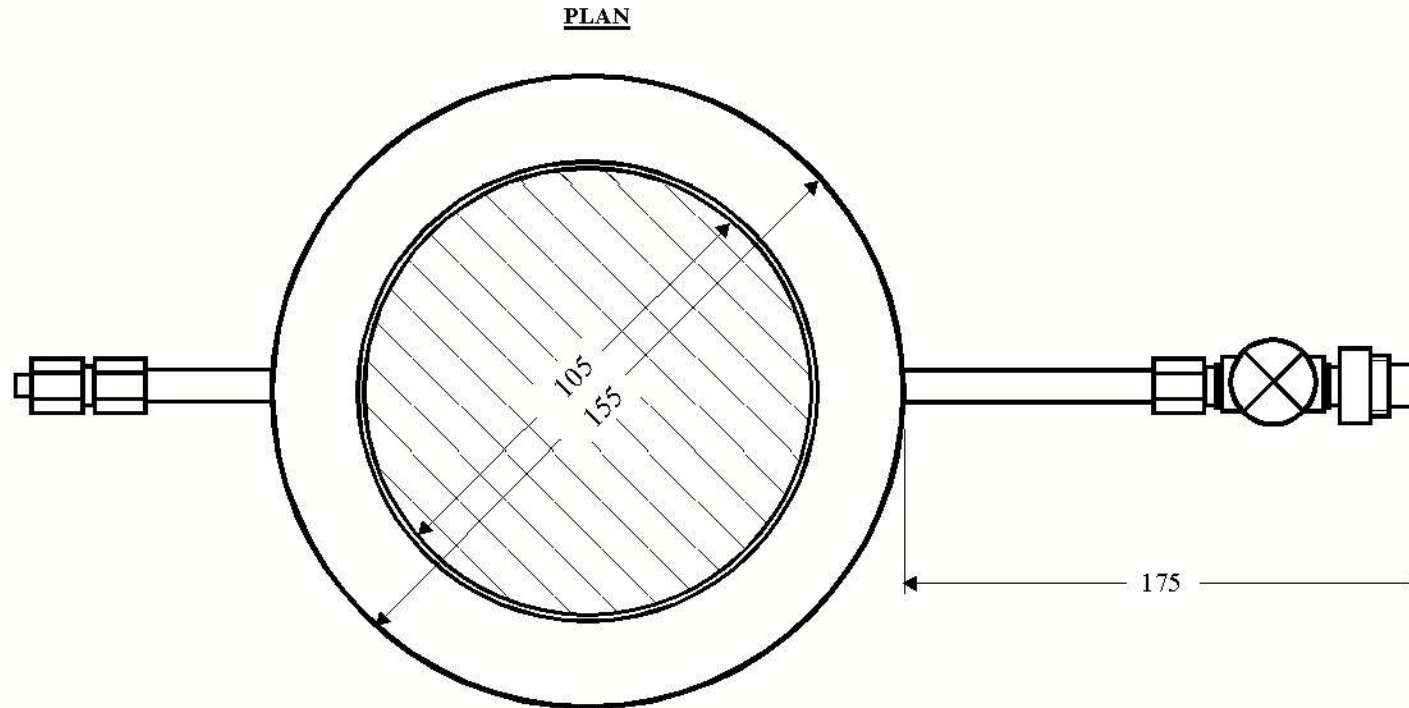
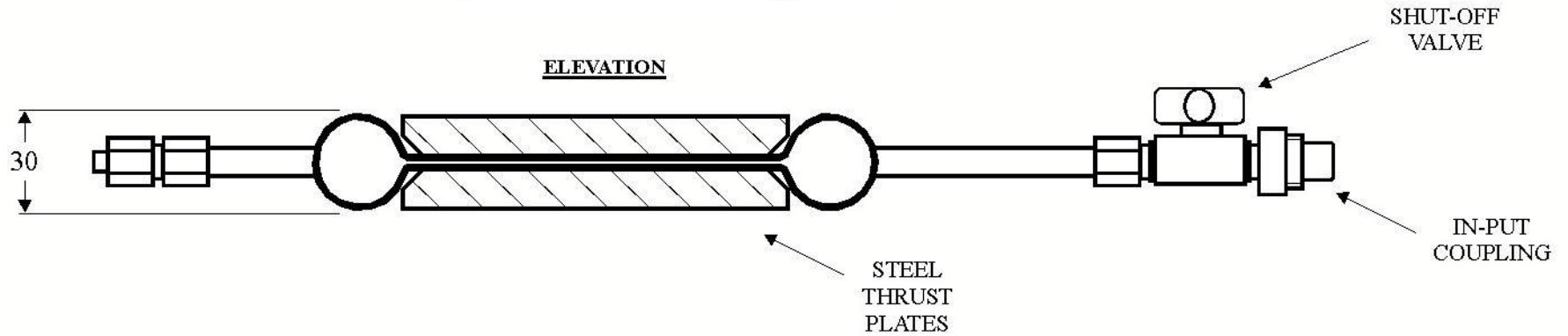
FJ-12 Flat-Jack



Maximum Capacity: 8 tons
Maximum Stroke: 25mm
Maximum Pressure: 150 bar
Fluid Requirement: 0.3 Lts
Jack Weight: 4.0 Kgs

HYDRA-CAPSULE	
HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	FJ-12 Flat-Jack
DRAWING No.	Xara / FJ-12 / 2007-A

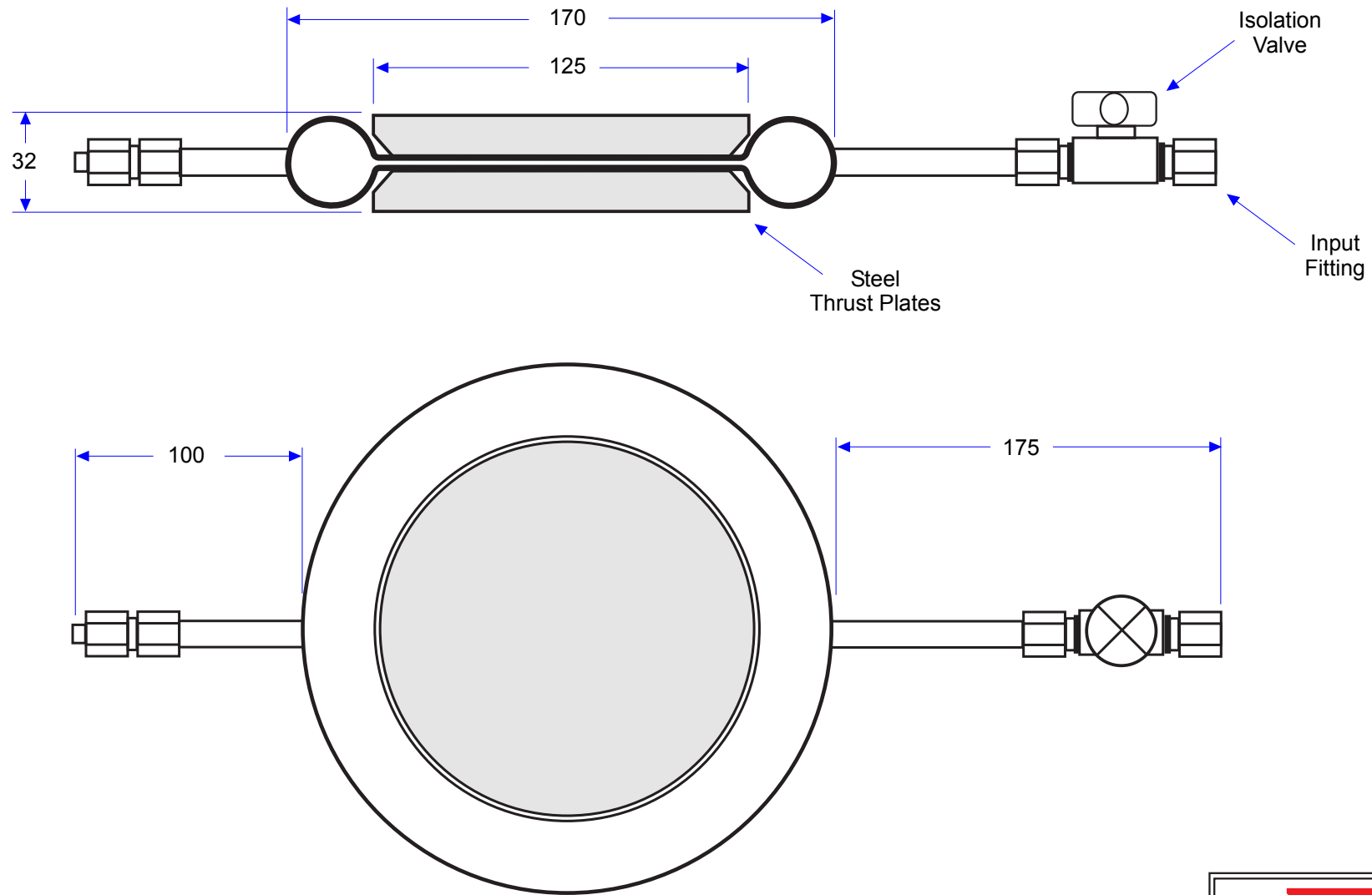
HC15 Flat-Jack



Maximum Capacity:	150 Kns
Maximum Stroke:	25 mm
Maximum Pressure:	140 Bar
Fluid Requirement:	0.50 Lts
Jack Weight :	10.2 Kgs

 HYDRA - CAPSULE	
HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	HC-15 Flat-Jack
DRAWING No.	CorelDraw-HC-15.cdr

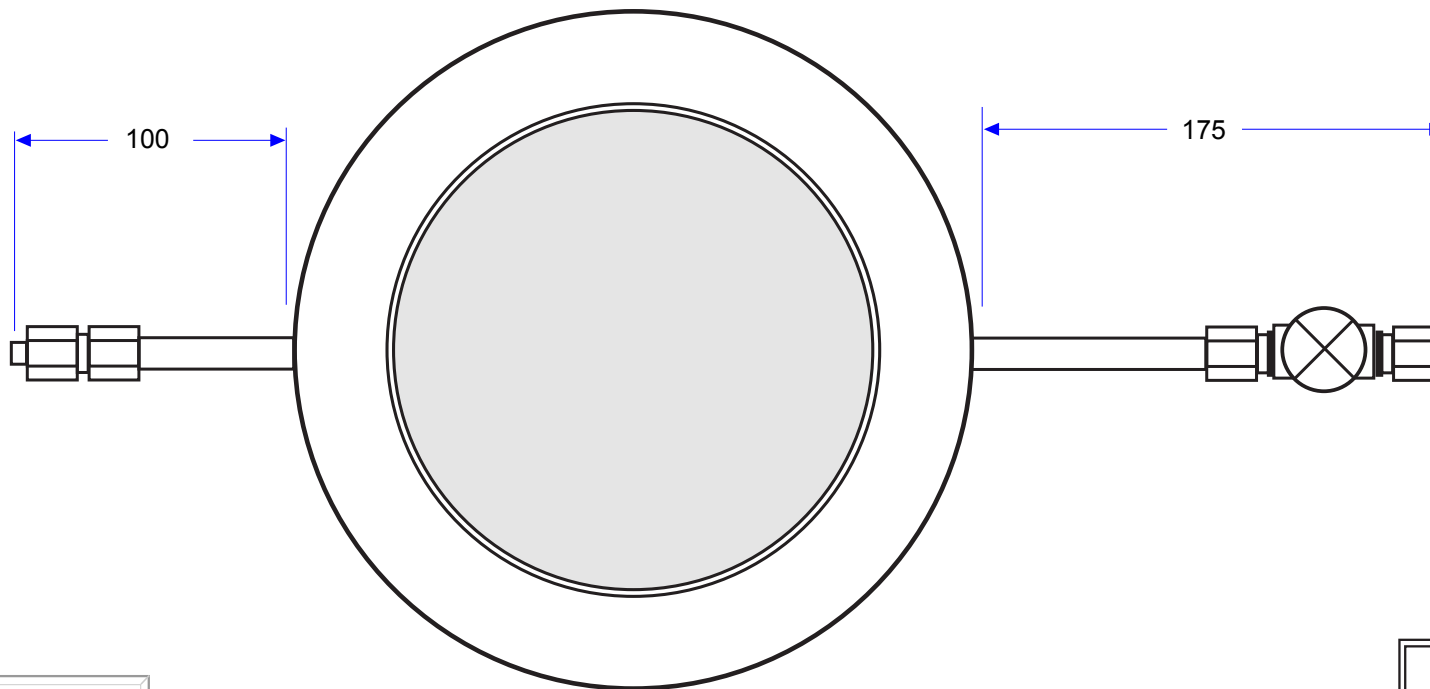
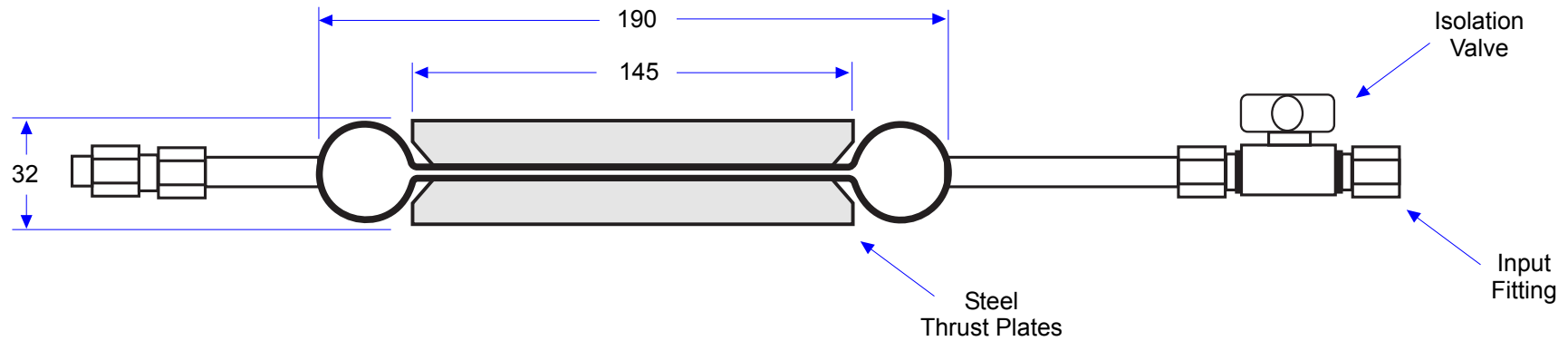
FJ-17 Flat-Jack



Maximum Capacity: 20 tons
Maximum Stroke: 25mm
Maximum Pressure: 150 bar
Fluid Requirement: 0.8 Lts
Jack Weight: 9.0 Kgs

HYDRA-CAPSULE	
HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	FJ-17 Flat-Jack
DRAWING No.	Xara / FJ-17 / 2007-A

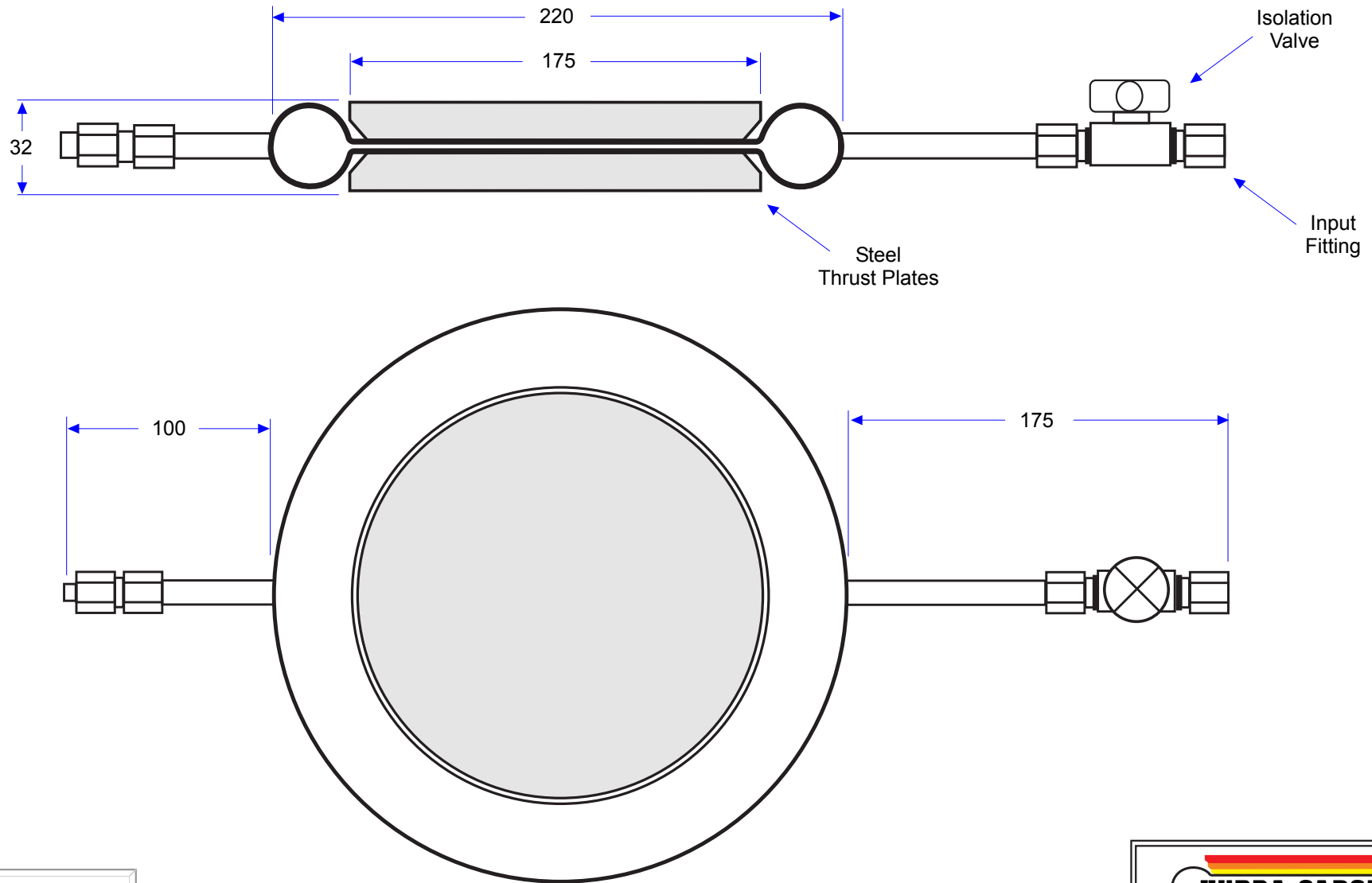
FJ-19 Flat-Jack



Maximum Capacity: 25 tons
Maximum Stroke: 25mm
Maximum Pressure: 150 bar
Fluid Requirement: 1.1 Lts
Jack Weight: 10.0 Kgs

HYDRA-CAPSULE	
HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	FJ-19 Flat-Jack
DRAWING No.	Xara / FJ-19 / 2007-A

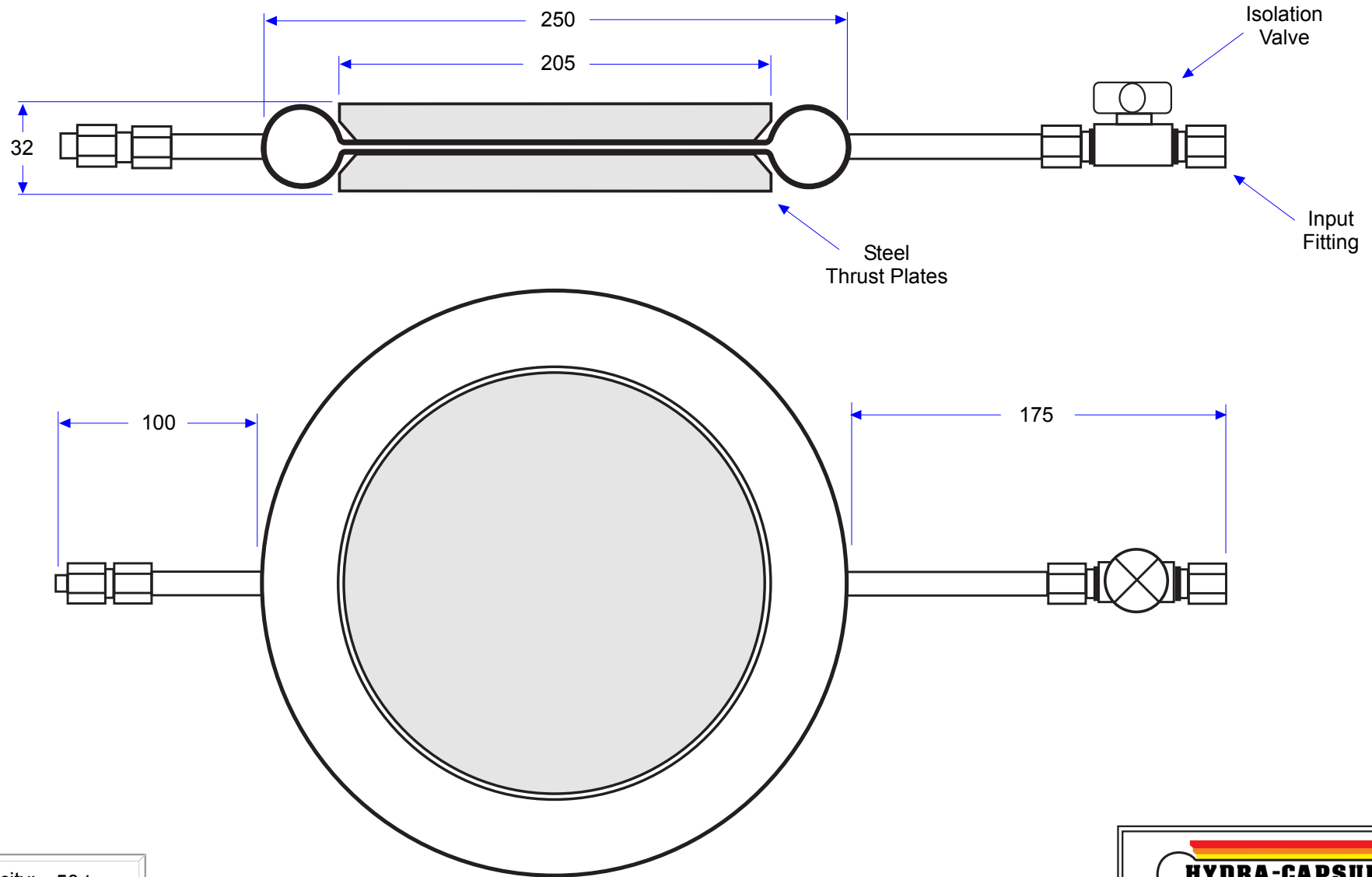
FJ-22 Flat-Jack



Maximum Capacity: 40 tons
Maximum Stroke: 25mm
Maximum Pressure: 150 bar
Fluid Requirement: 1.2 Lts
Jack Weight: 16.0 Kgs

HYDRA-CAPSULE	
HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	FJ-22 Flat-Jack
DRAWING No.	Xara / FJ-22 / 2007-A

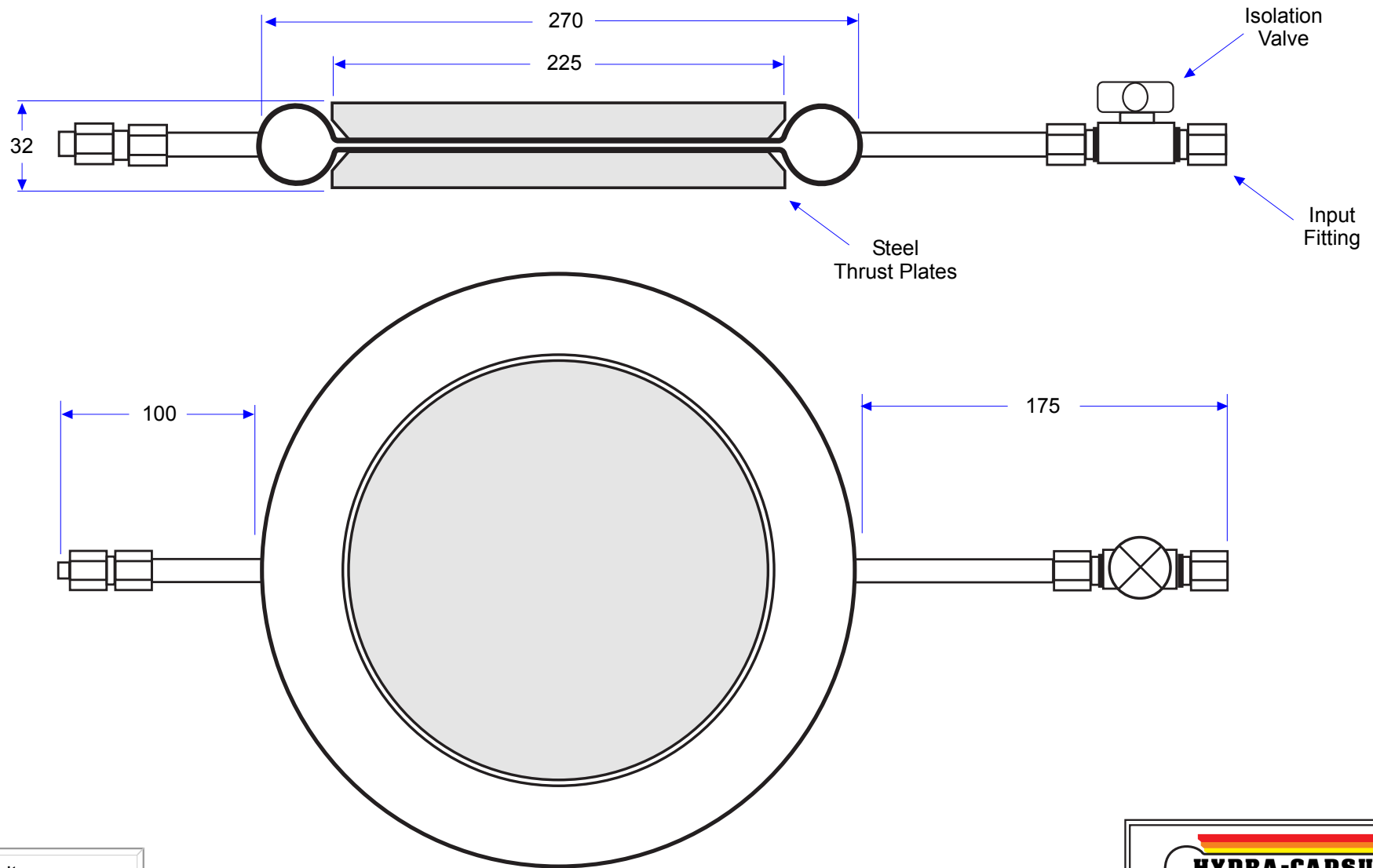
FJ-25 Flat-Jack



Maximum Capacity: 50 tons
Maximum Stroke: 25mm
Maximum Pressure: 150 bar
Fluid Requirement: 1.3 Lts
Jack Weight: 19.0 Kgs

HYDRA-CAPSULE	
HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	FJ-25 Flat-Jack
DRAWING No.	Xara / FJ-25 / 2007-A

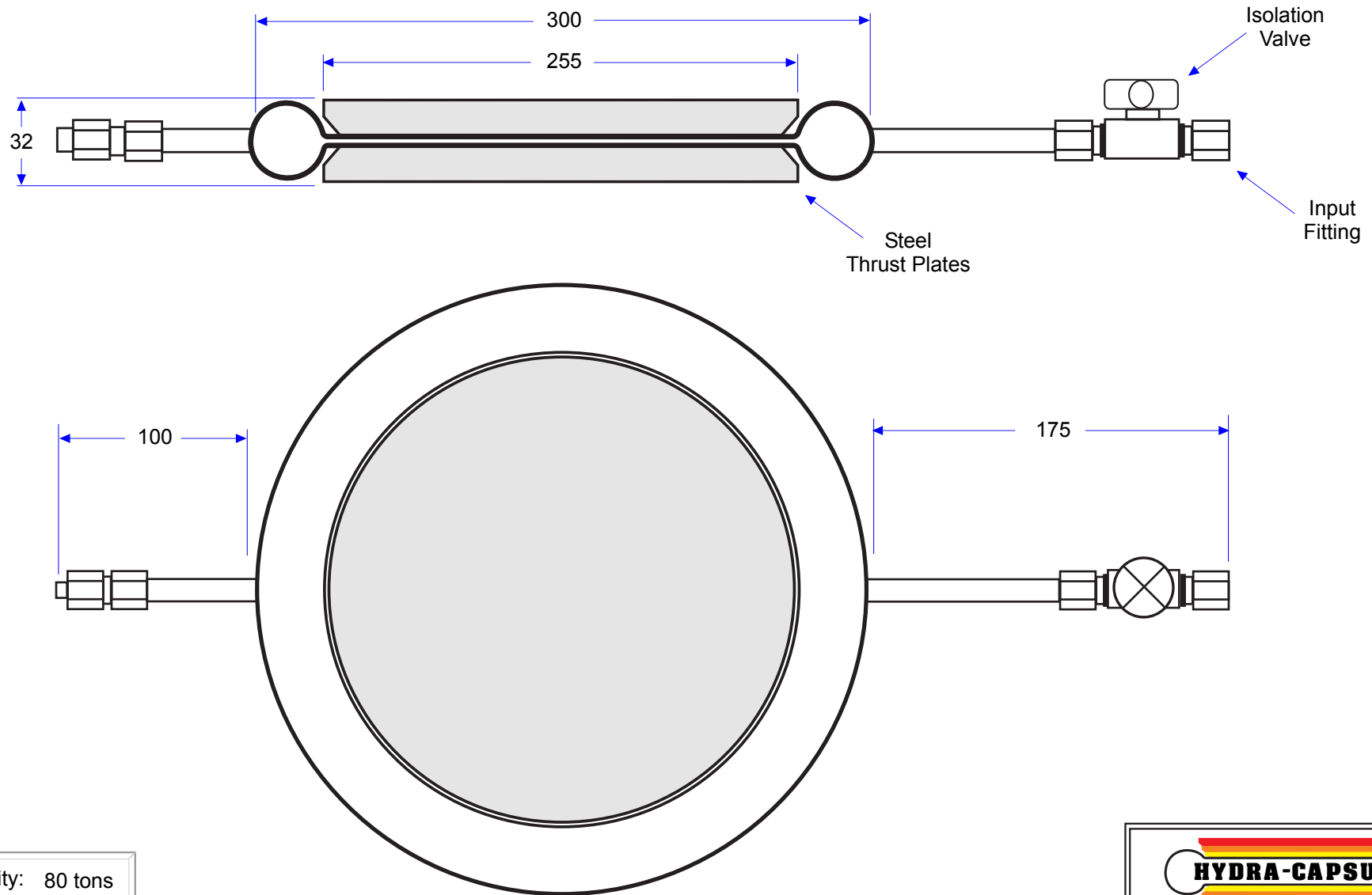
FJ-27 Flat-Jack



Maximum Capacity: 60 tons
Maximum Stroke: 25mm
Maximum Pressure: 150 bar
Fluid Requirement: 1.6 Lts
Jack Weight: 20.0 Kgs

HYDRA-CAPSULE	
HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	FJ-27 Flat-Jack
DRAWING No.	Xara / FJ-27 / 2007-A

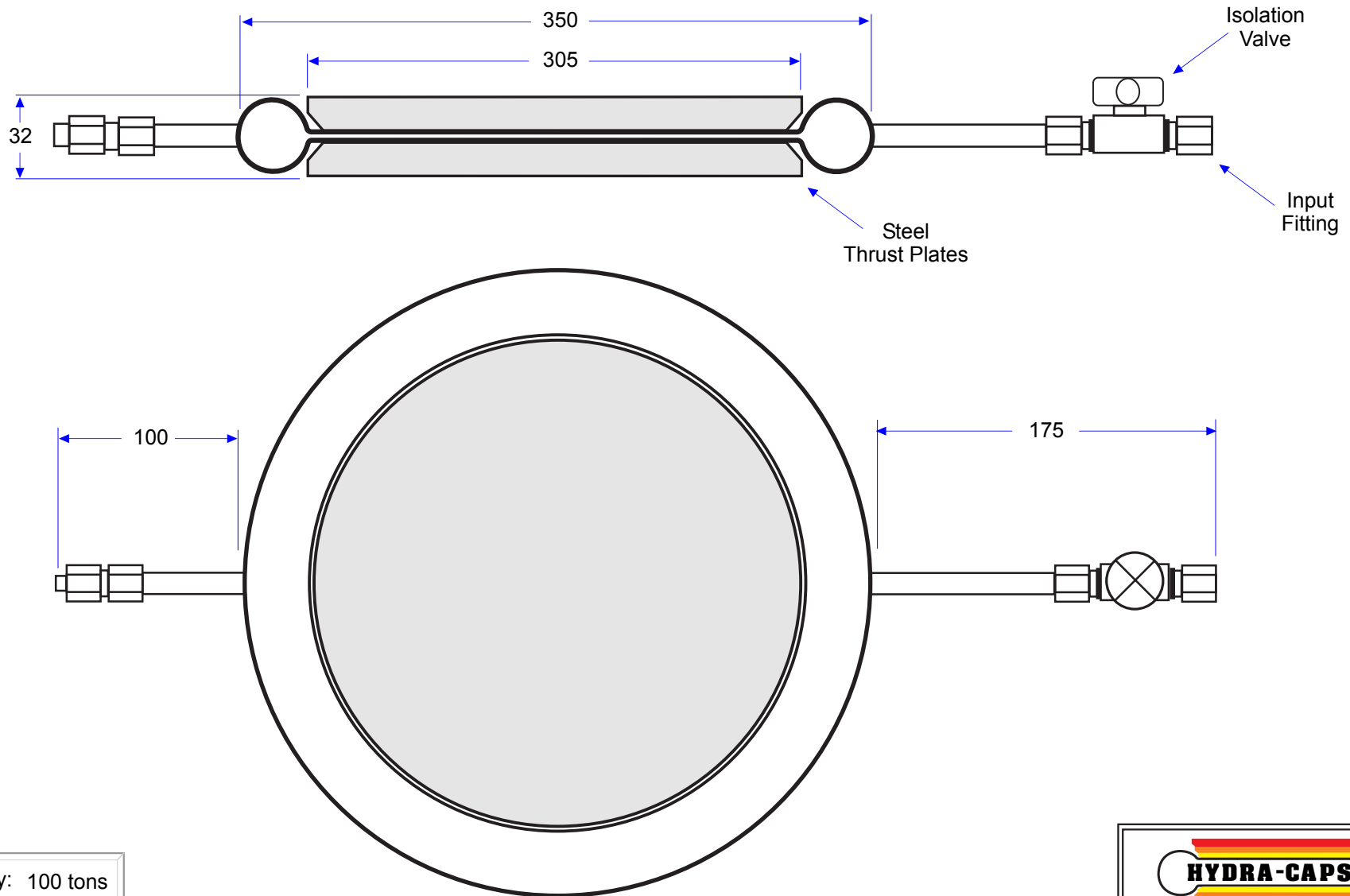
FJ-30 Flat-Jack



Maximum Capacity: 80 tons
Maximum Stroke: 25mm
Maximum Pressure: 150 bar
Fluid Requirement: 1.9 Lts
Jack Weight: 23.0 Kgs

HYDRA-CAPSULE	
HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	FJ-30 Flat-Jack
DRAWING No.	Xara / FJ-30 / 2007-A

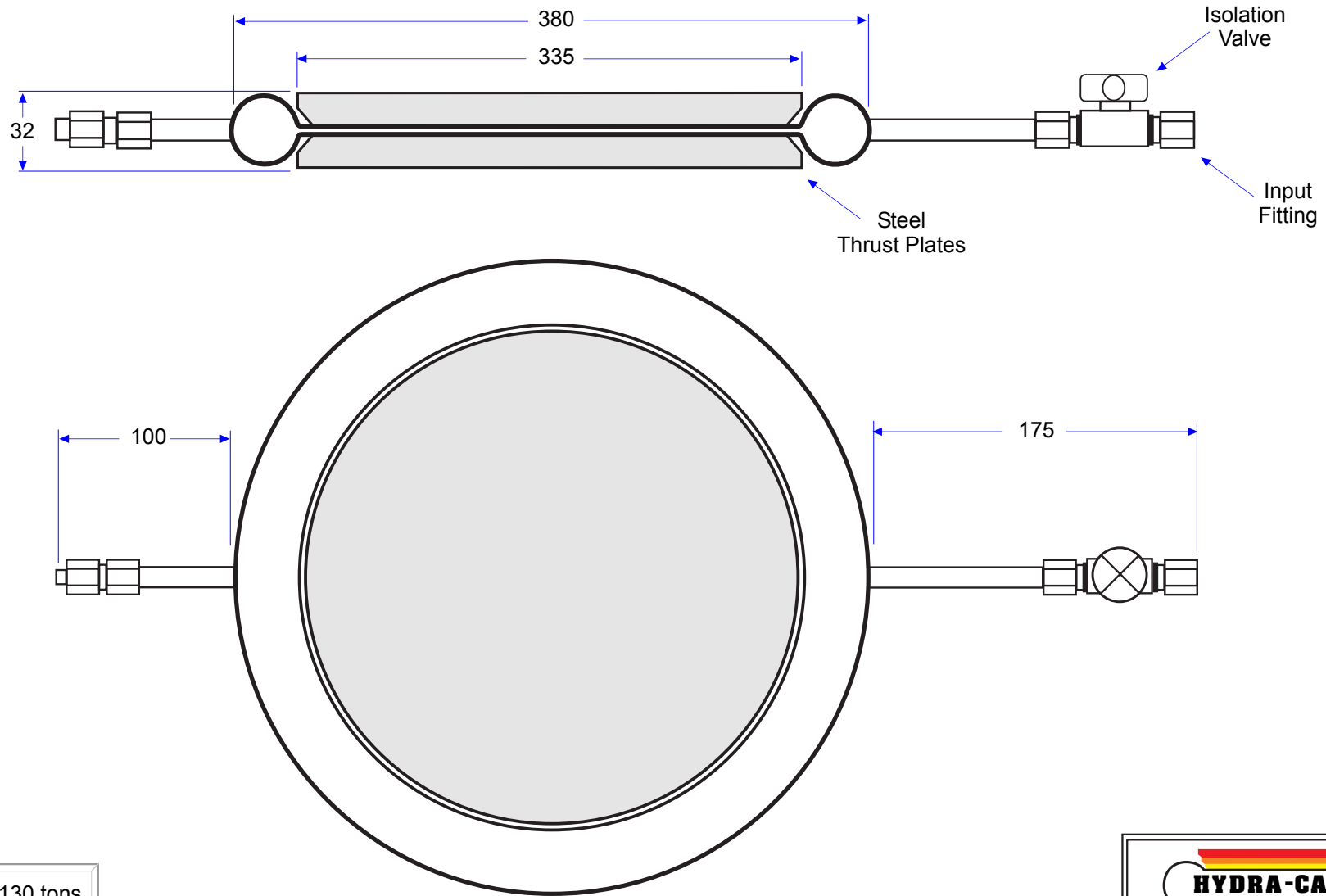
FJ-35 Flat-Jack



Maximum Capacity: 100 tons
Maximum Stroke: 25mm
Maximum Pressure: 150 bar
Fluid Requirement: 2.6 Lts
Jack Weight: 26.0 Kgs

HYDRA-CAPSULE	
HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	FJ-35 Flat-Jack
DRAWING No.	Xara / FJ-35 / 2007-A

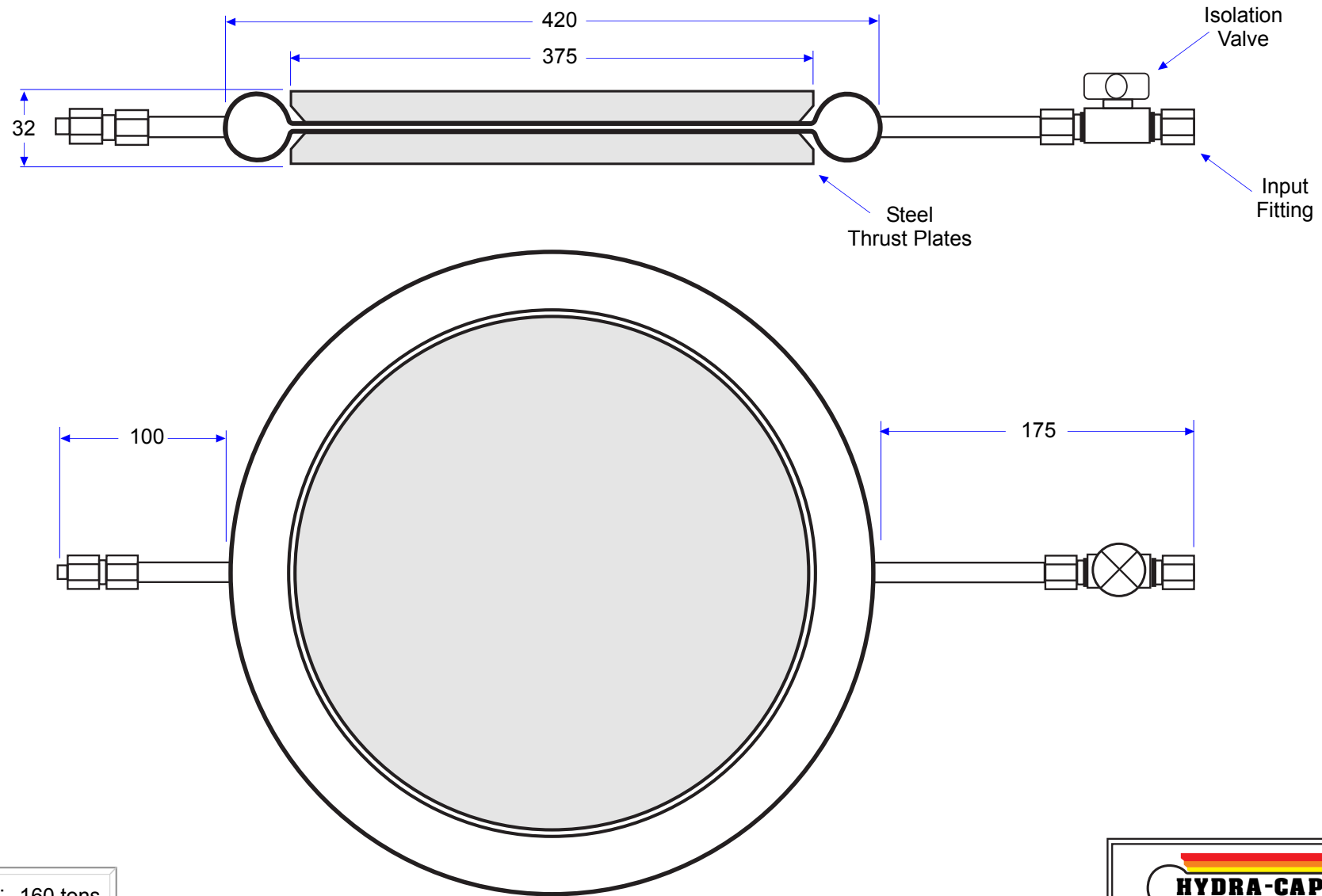
FJ-38 Flat-Jack



Maximum Capacity: 130 tons
Maximum Stroke: 25mm
Maximum Pressure: 150 bar
Fluid Requirement: 3.1 Lts
Jack Weight: 28.0 Kgs

HYDRA-CAPSULE	
HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	FJ-38 Flat-Jack
DRAWING No.	Xara / FJ-38 / 2007-A

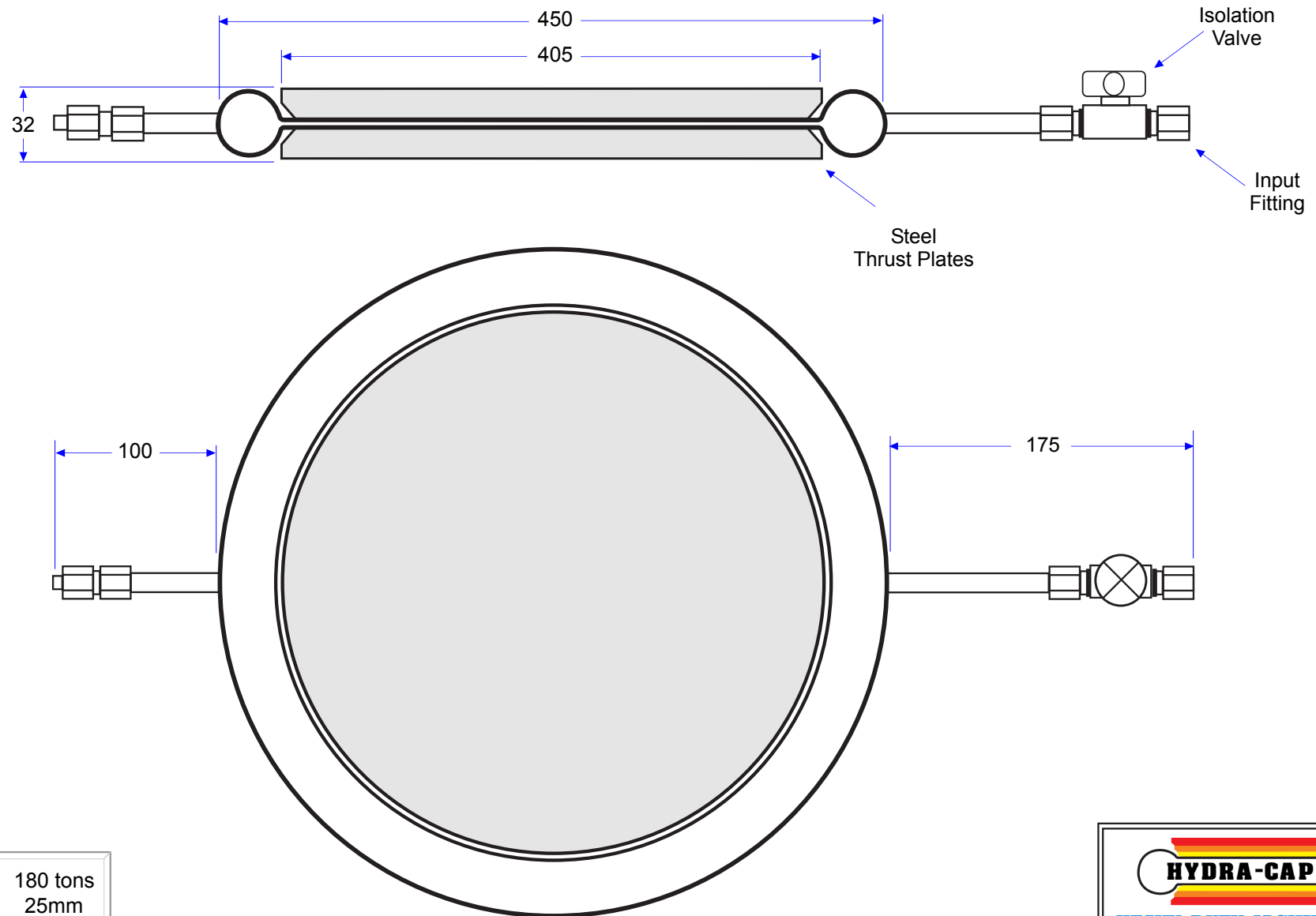
FJ-42 Flat-Jack



Maximum Capacity: 160 tons
Maximum Stroke: 25mm
Maximum Pressure: 150 bar
Fluid Requirement: 3.6 Lts
Jack Weight: 29.0 Kgs

HYDRA-CAPSULE	
HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	FJ-42 Flat-Jack
DRAWING No.	Xara / FJ-42 / 2007-A

FJ-45 Flat-Jack

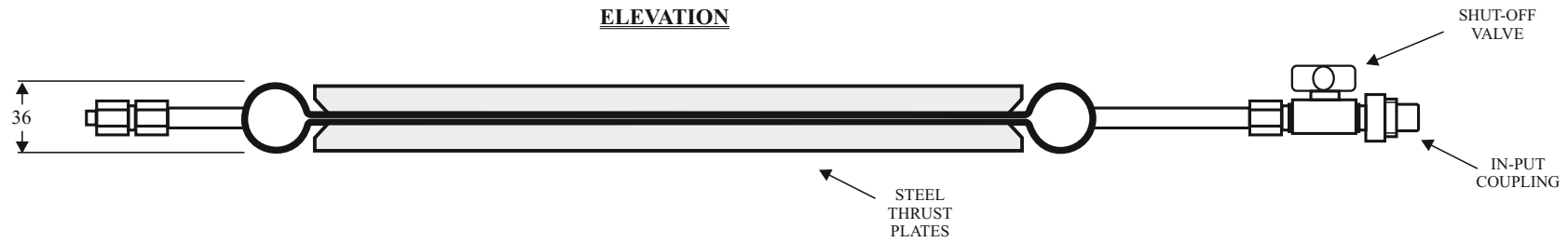


Maximum Capacity: 180 tons
Maximum Stroke: 25mm
Maximum Pressure: 150 bar
Fluid Requirement: 4.1 Lts
Jack Weight: 30.0 Kgs

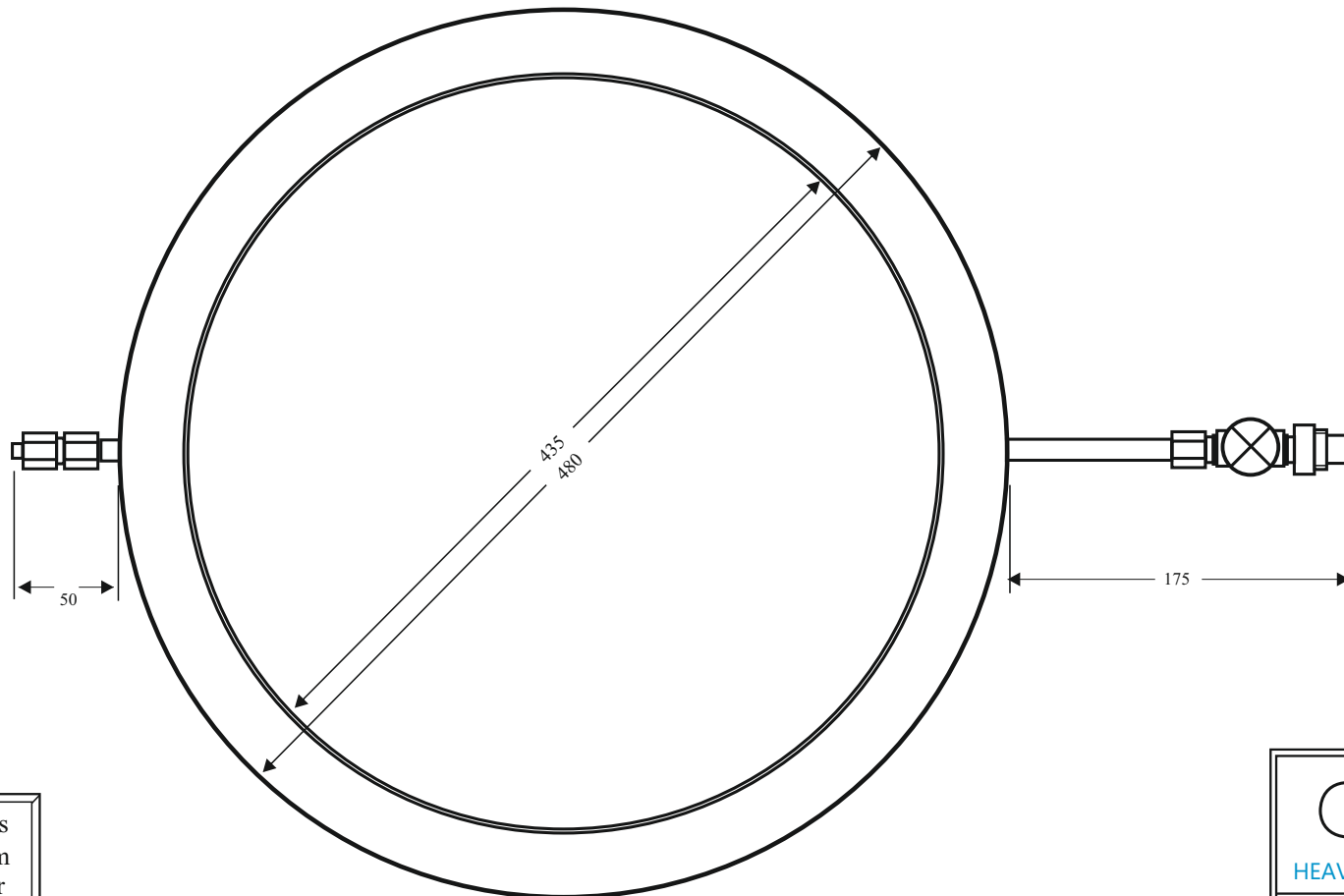
HYDRA-CAPSULE	
HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	FJ-45 Flat-Jack
DRAWING No.	Xara / FJ-45 / 2007-A

FJ-48 Hydraulic Permanent Flat-Jack

ELEVATION



PLAN

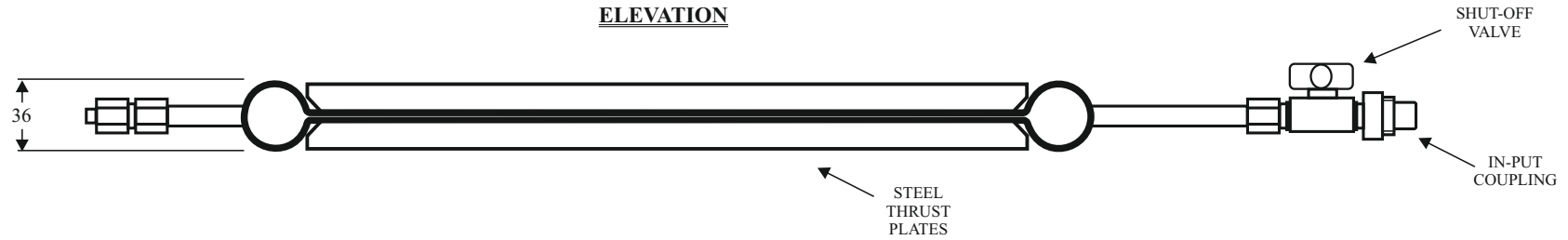


Maximum Capacity:	2100 Kns
Maximum Stroke:	25 mm
Maximum Pressure:	150 Bar
Fluid Requirement:	4.71 Lts
Jack Weight :	34.1 Kgs

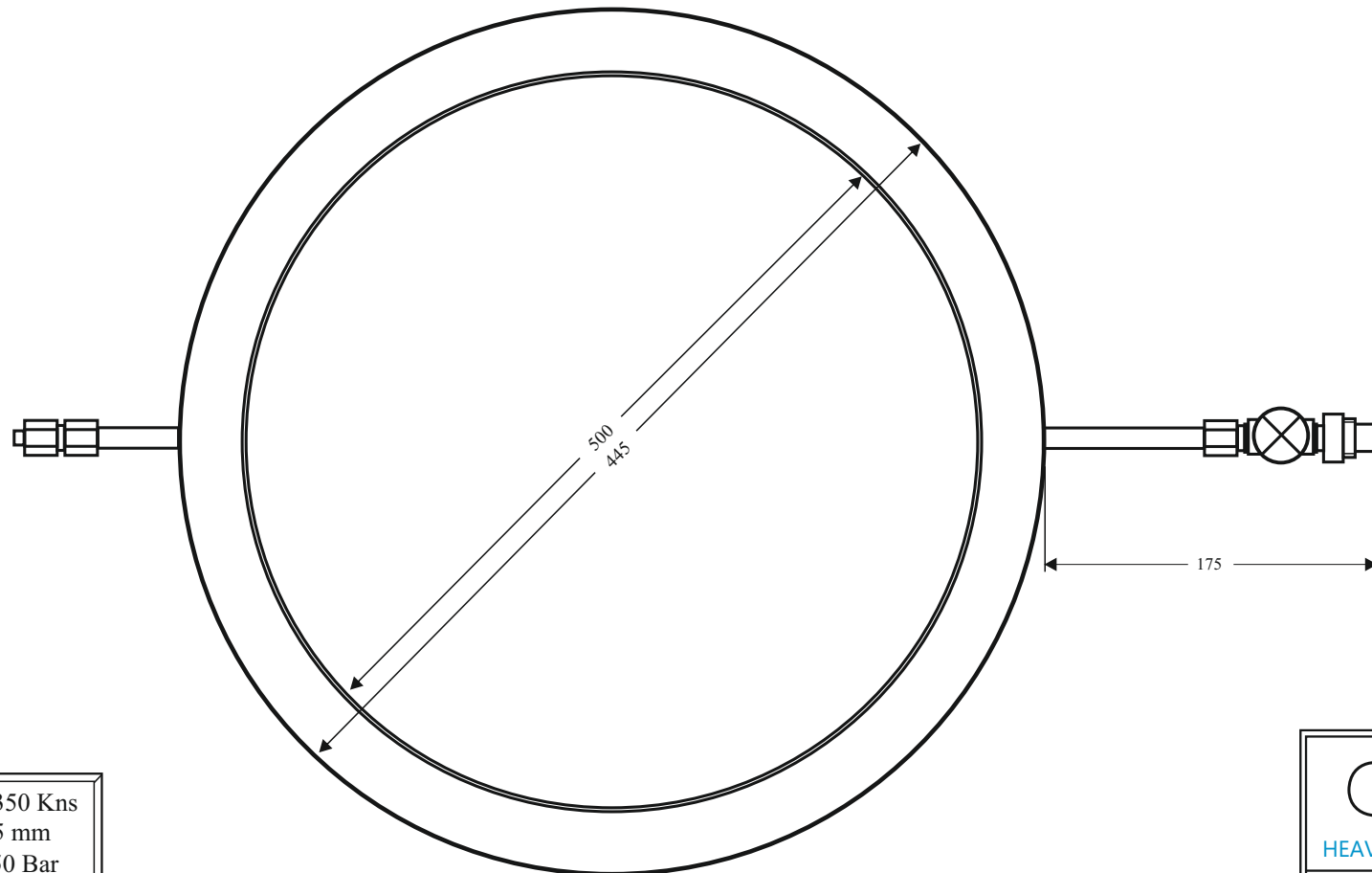
HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	FJ-48 Flat-Jack
DRAWING No.	CorelDraw-FJ-48.cdr

HC-50 Flat-Jack


ELEVATION



PLAN

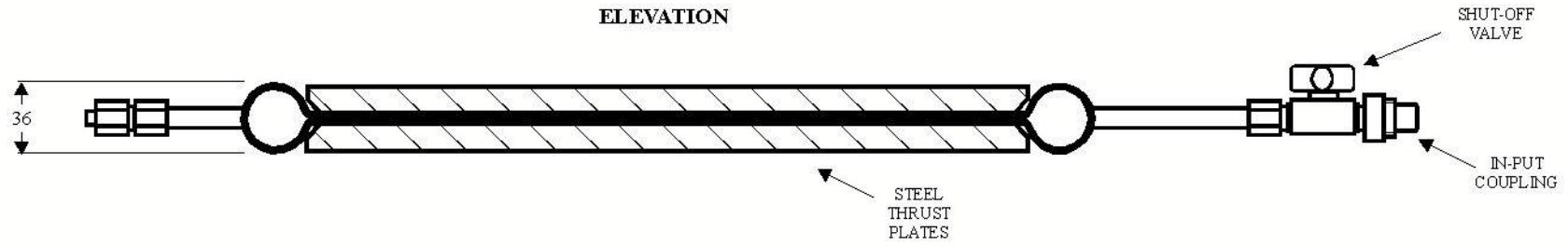


Maximum Capacity:	2350 Kns
Maximum Stroke:	25 mm
Maximum Pressure:	150 Bar
Fluid Requirement:	5.10 Lts
Jack Weight :	39.0 Kgs

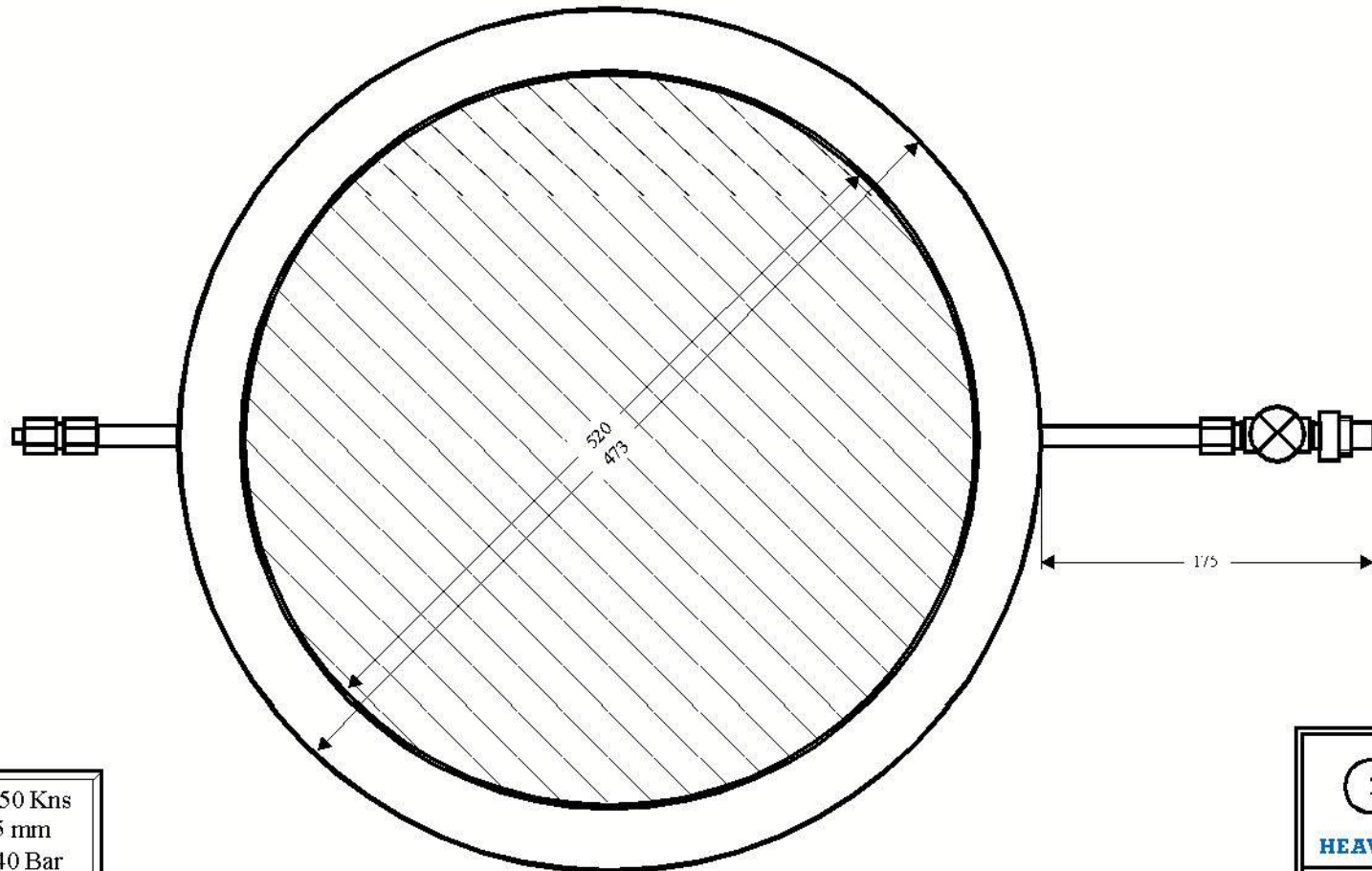
 HYDRA - CAPSULE HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	HC-50 Flat-Jack
DRAWING No.	CorelDraw-HC-50.cdr

HC52 Flat-Jack

ELEVATION



PLAN

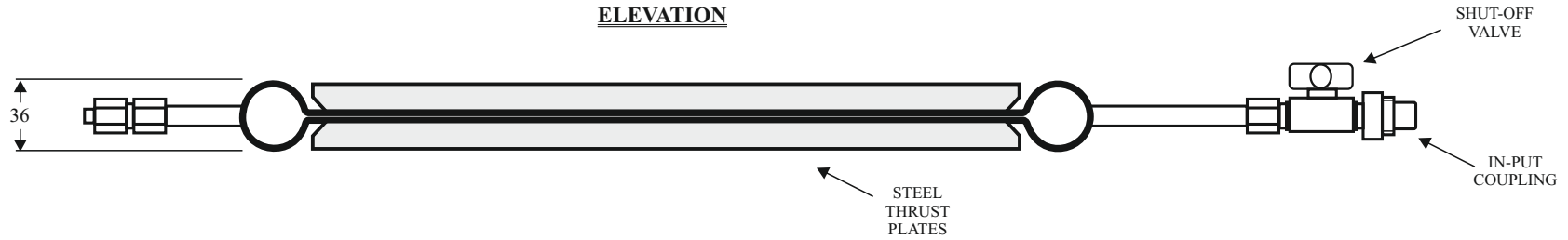


Maximum Capacity:	2650 Kns
Maximum Stroke:	25 mm
Maximum Pressure:	140 Bar
Fluid Requirement:	5.70 Lts
Jack Weight :	35.7 Kgs

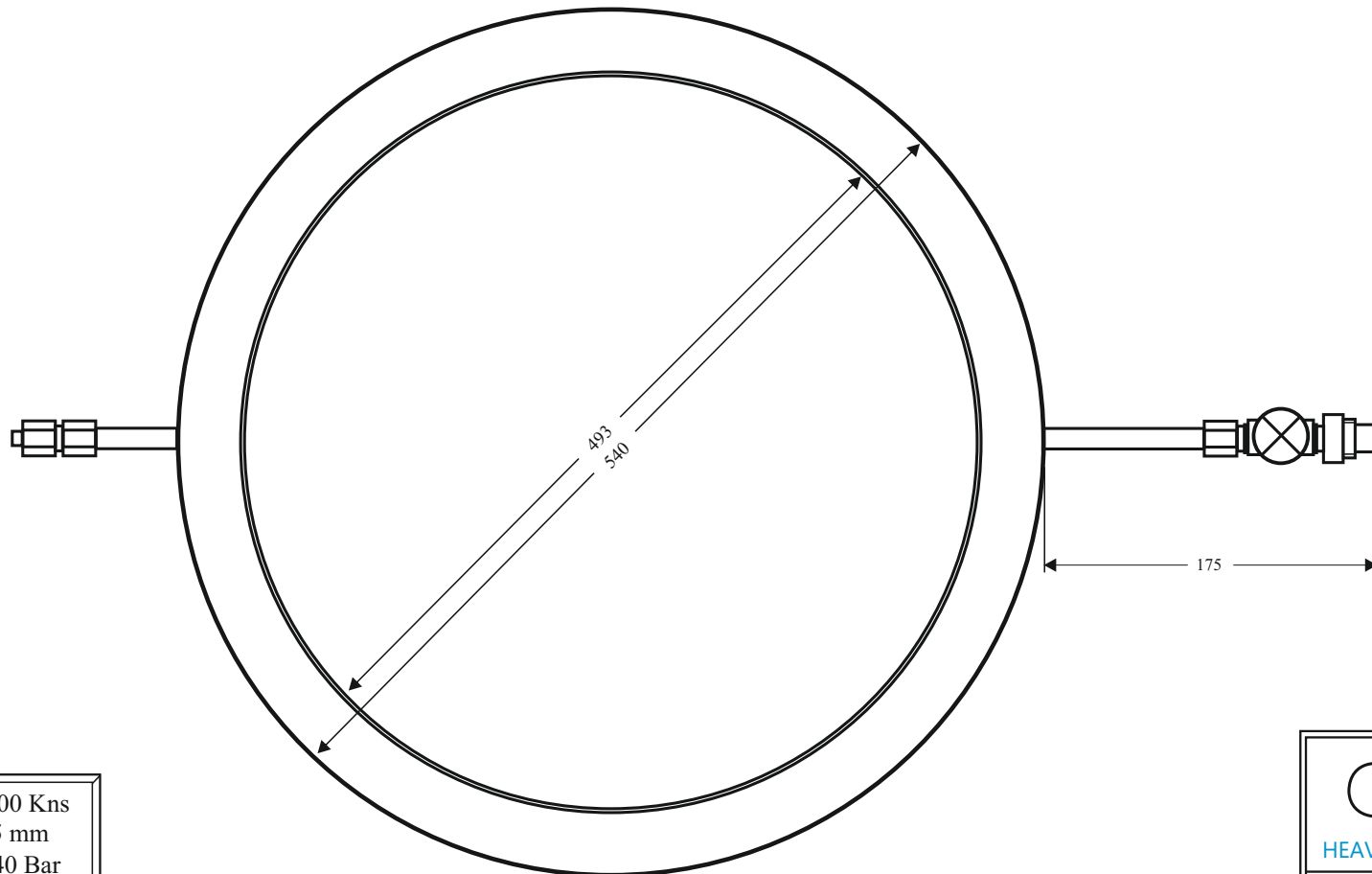
 HYDRA - CAPSULE	
HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	HC-52 Resin Flat-Jack
DRAWING No.	CorelDraw-HC-52.cdr

FJ-54 Flat-Jack


ELEVATION



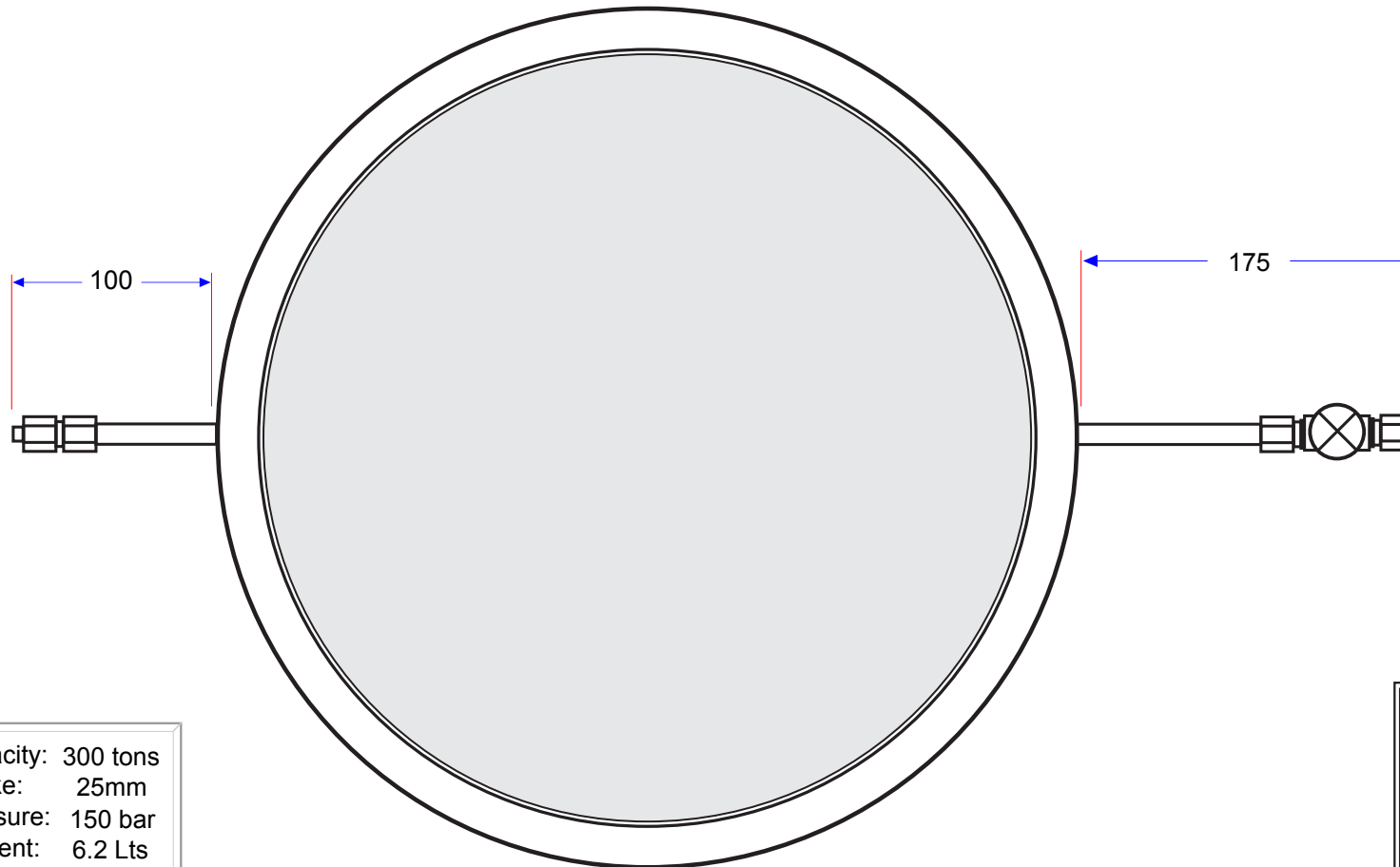
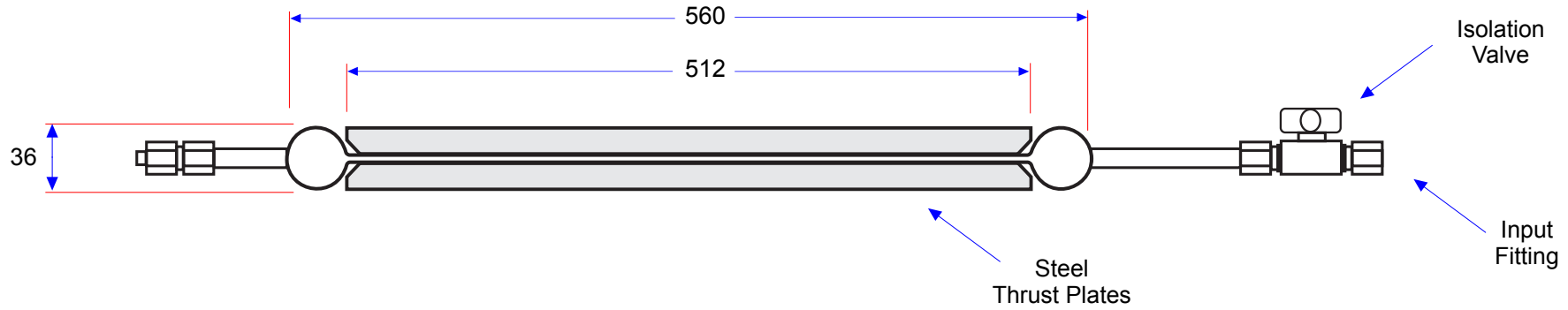
PLAN




Maximum Capacity:	2800 Kns
Maximum Stroke:	25 mm
Maximum Pressure:	140 Bar
Fluid Requirement:	5.92 Lts
Jack Weight :	37.1 Kgs

 HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	FJ-54 Flat-Jack
DRAWING No.	CorelDraw-FJ-54.cdr

FJ56 Flat Jack

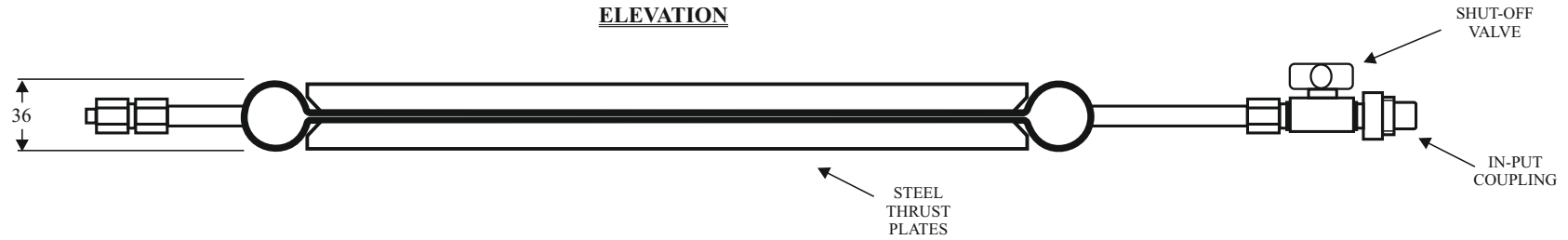


Maximum Capacity: 300 tons
Maximum Stroke: 25mm
Maximum Pressure: 150 bar
Fluid Requirement: 6.2 Lts
Jack Weight: 38.4 Kgs

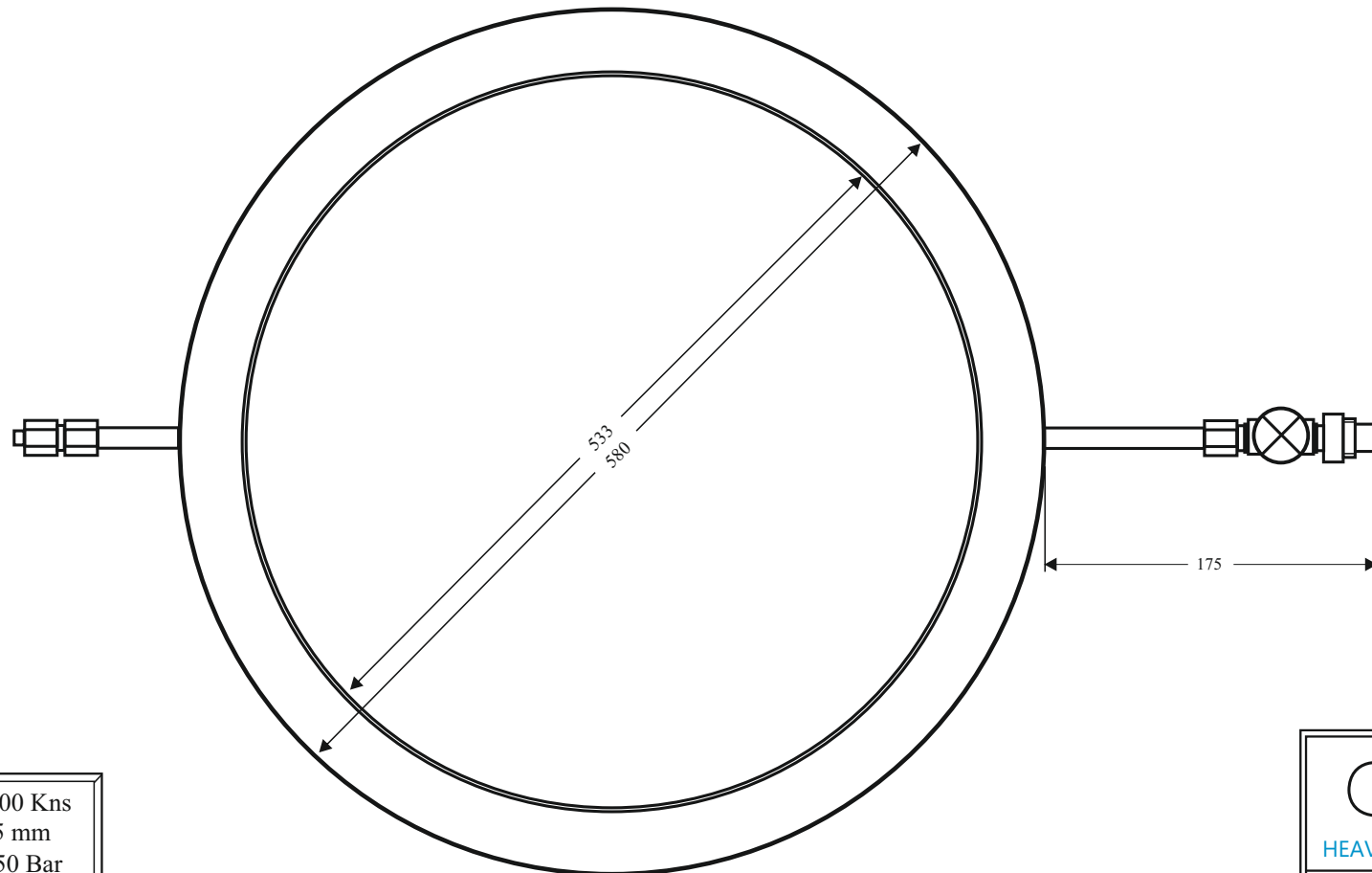
 HYDRA-CAPSULE HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	FJ-56 Flat-Jack
DRAWING No.	Xara / FJ-56 / 2007-A

FJ-58 Flat-Jack

ELEVATION



PLAN

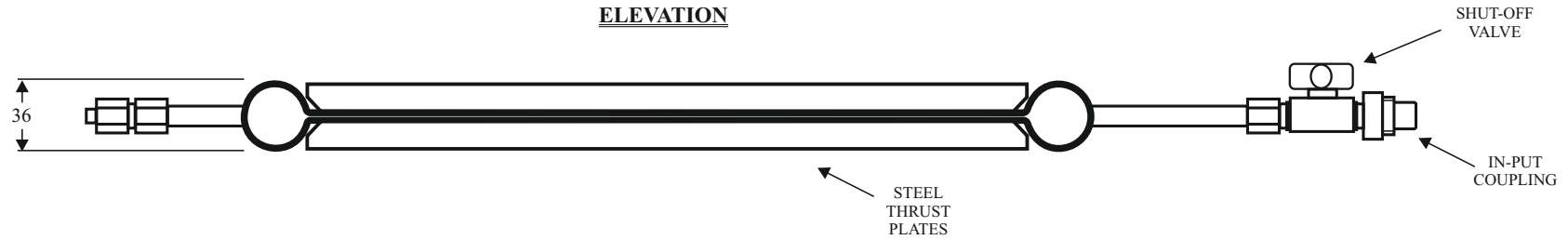


Maximum Capacity:	3200 Kns
Maximum Stroke:	25 mm
Maximum Pressure:	150 Bar
Fluid Requirement:	6.80 Lts
Jack Weight :	40.4 Kgs

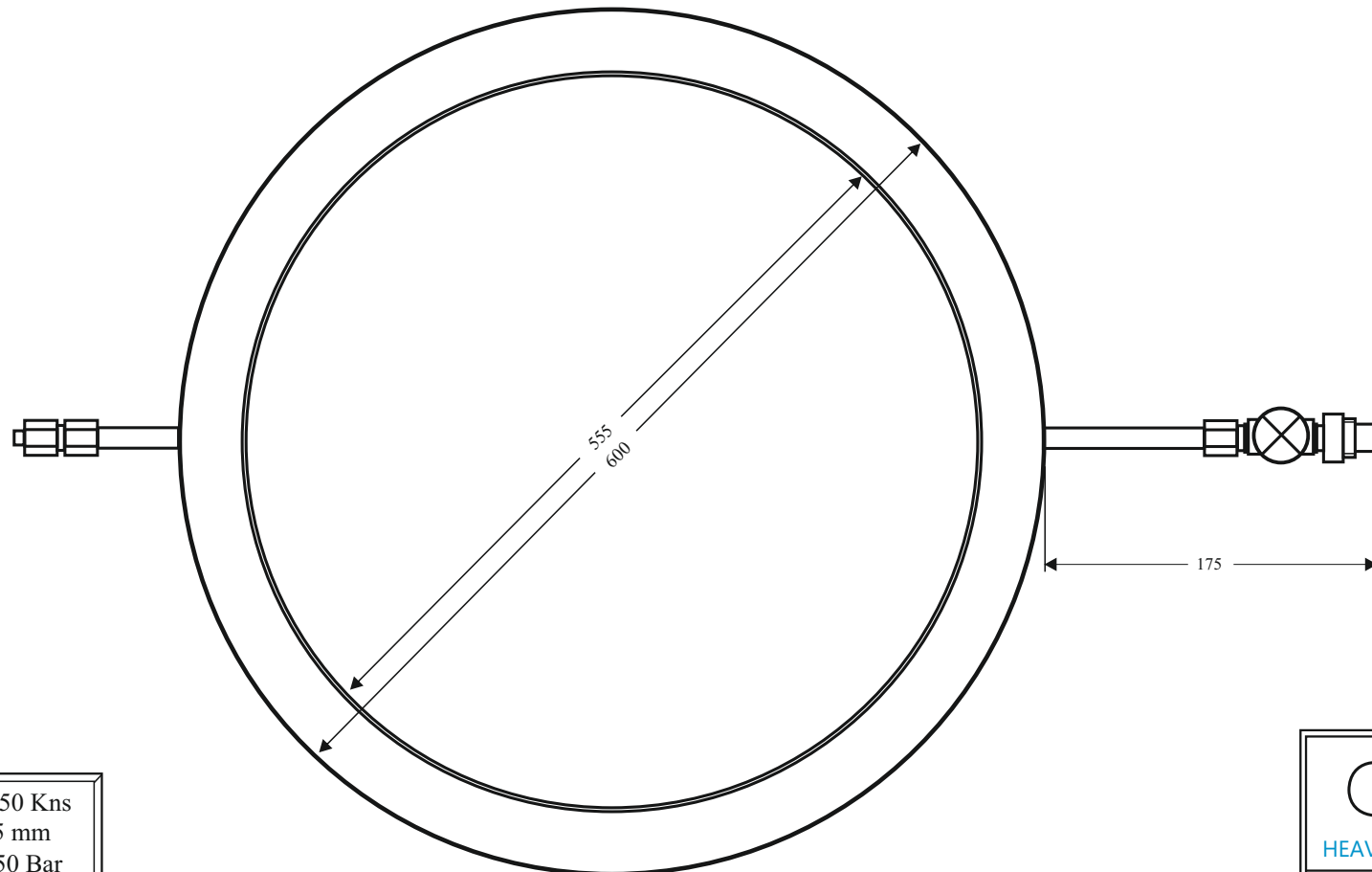
HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	FJ-58 Flat-Jack
DRAWING No.	CorelDraw-HC-58.cdr

FJ-60 Flat-Jack

ELEVATION



PLAN

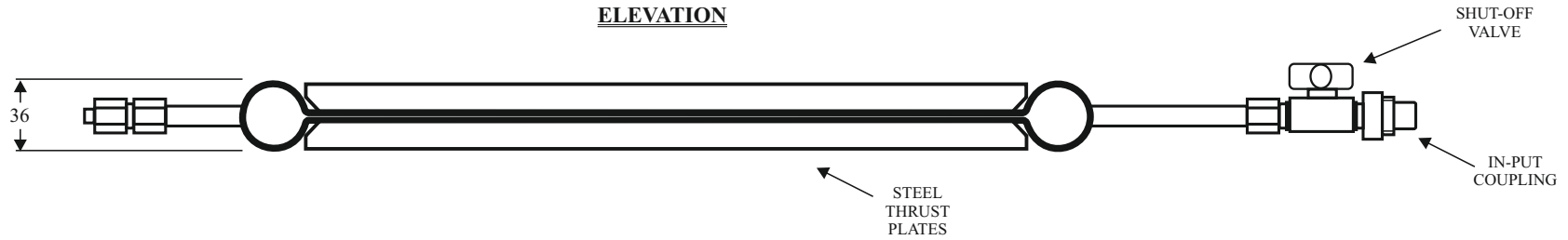


Maximum Capacity:	3450 Kns
Maximum Stroke:	25 mm
Maximum Pressure:	150 Bar
Fluid Requirement:	7.40 Lts
Jack Weight :	45.3 Kgs

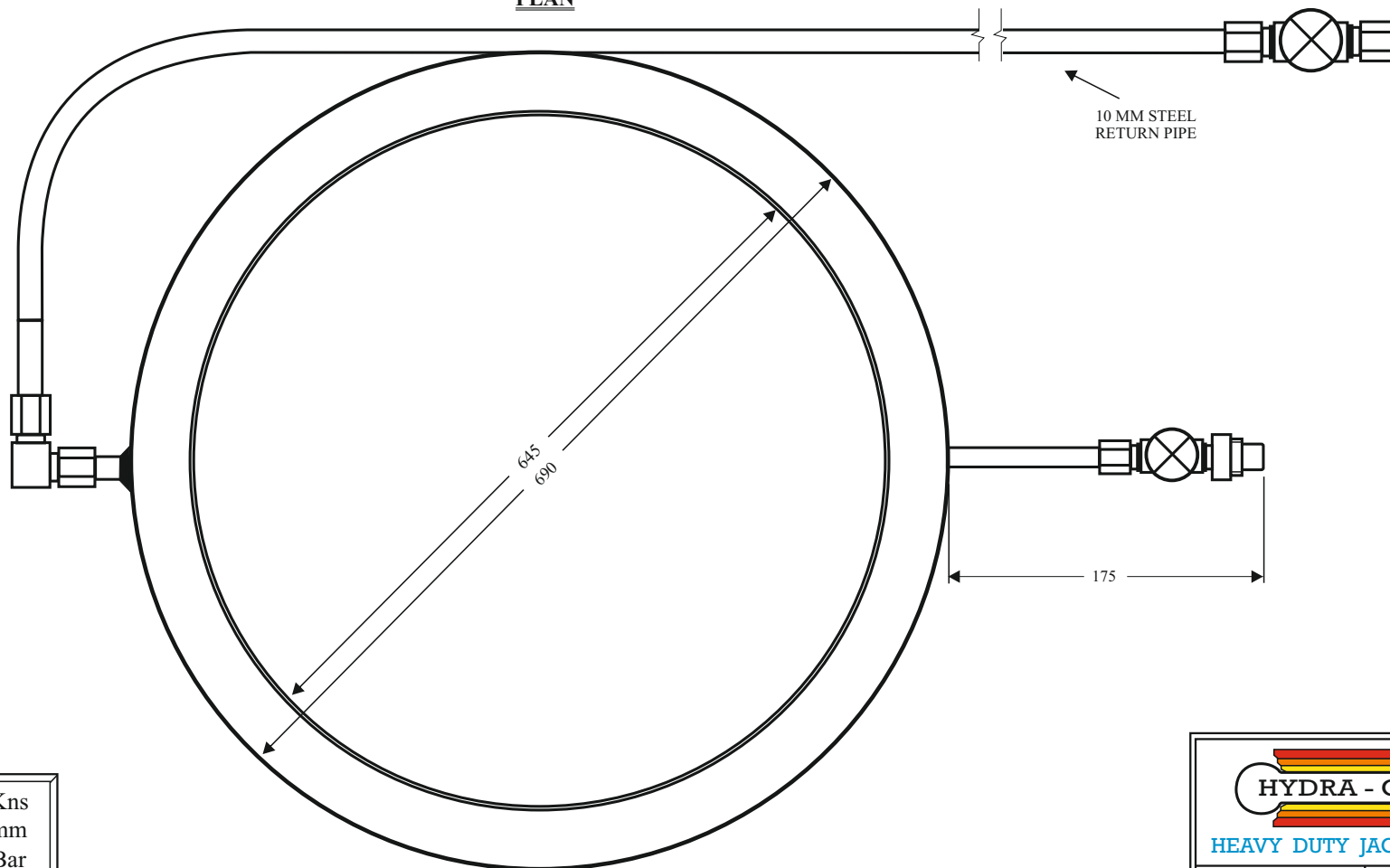
 HYDRA - CAPSULE	
HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	FJ-60 Flat-Jack
DRAWING No.	CorelDraw-HC-56.cdr

FJ-69T Transfusion (Oil or Grout) Flat-Jack

ELEVATION



PLAN

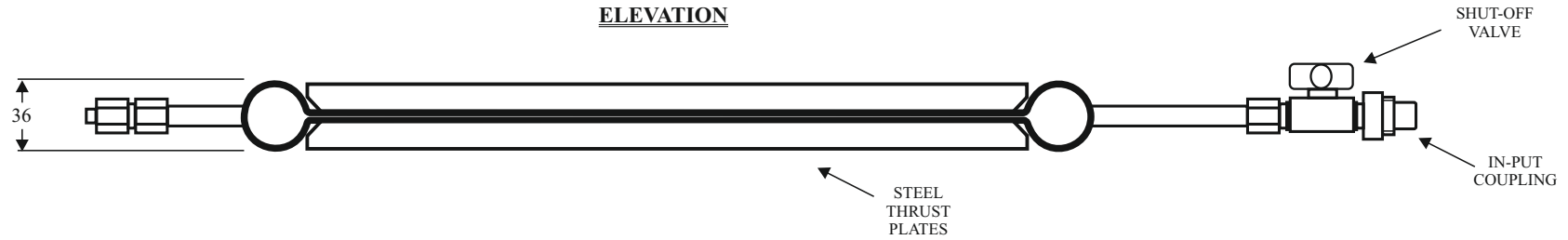


Maximum Capacity:	4900 Kns
Maximum Stroke:	25 mm
Maximum Pressure:	150 Bar
Fluid Requirement:	10.5 Lts
Jack Weight :	67.3 Kgs

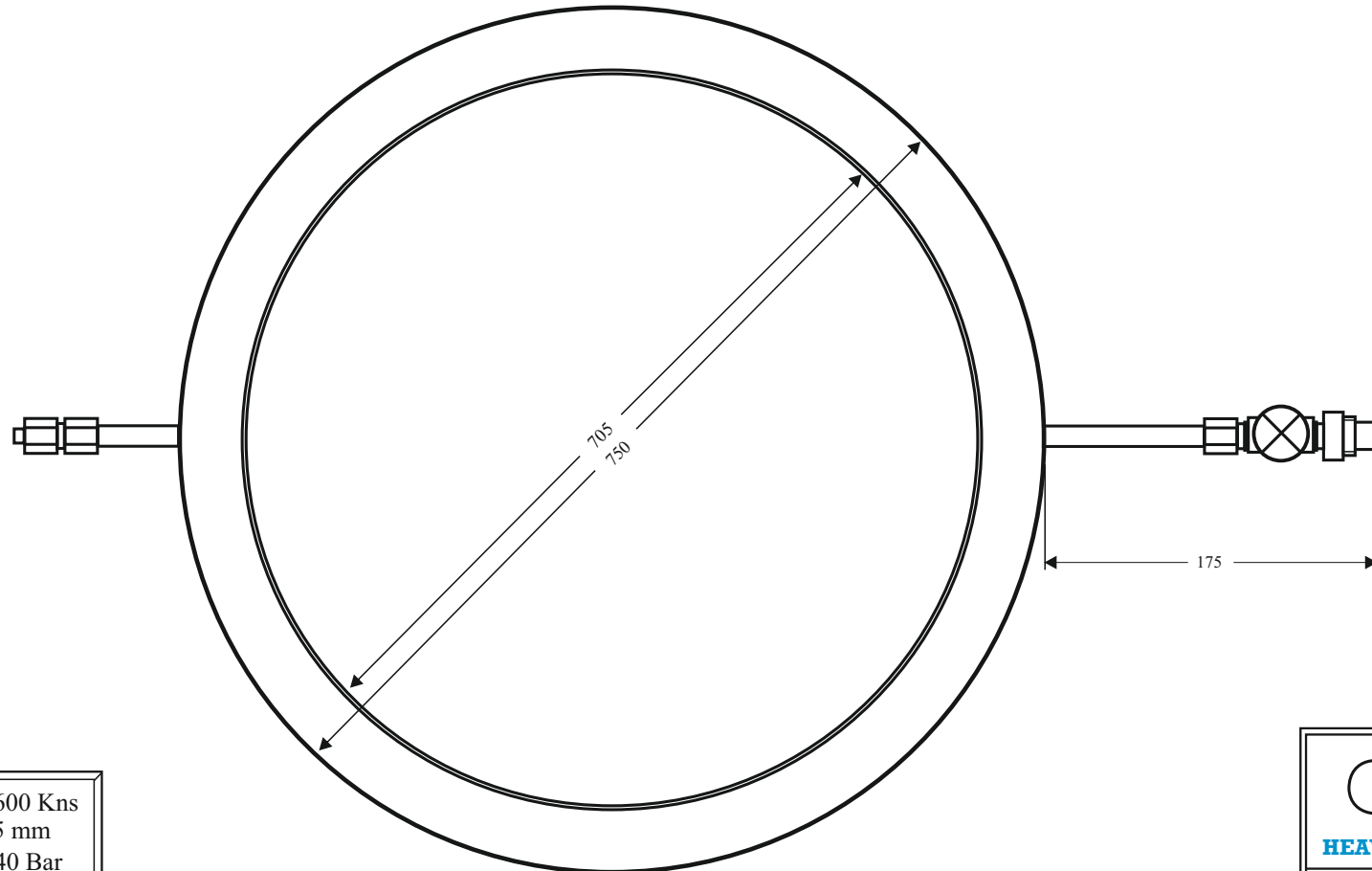
HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	FJ-69 Transfusion Flat-Jack
DRAWING No.	CorelDraw-HC69.cdr

FJ-75 Flat-Jack

ELEVATION



PLAN

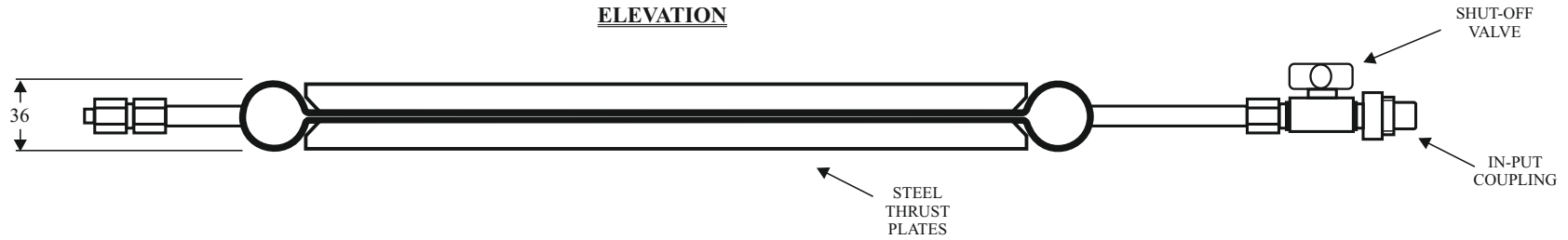


Maximum Capacity:	5600 Kns
Maximum Stroke:	25 mm
Maximum Pressure:	140 Bar
Fluid Requirement:	12.40 Lts
Jack Weight :	89.50 Kgs

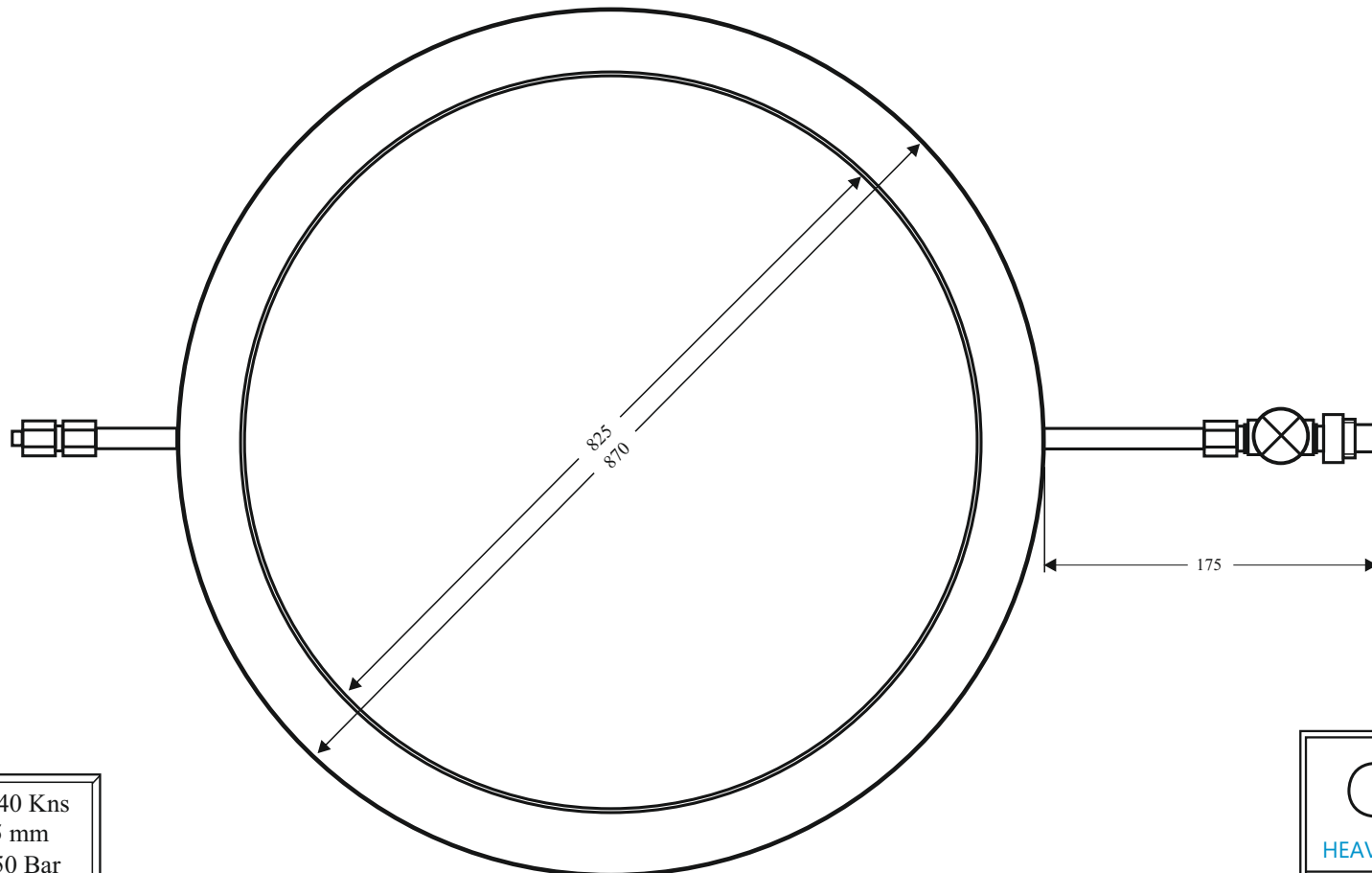
HYDRA - CAPSULE	
HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	FJ-75 Flat-Jack
DRAWING No.	CorelDraw-HC-75.cdr

FJ-87 Flat-Jack


ELEVATION



PLAN

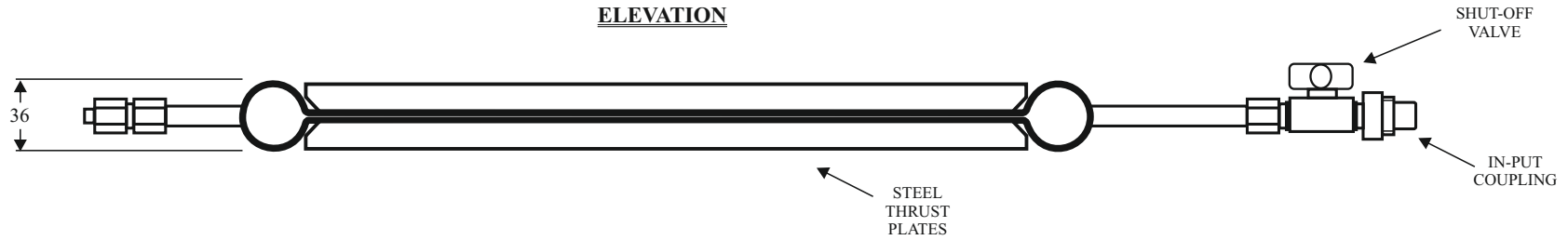


Maximum Capacity:	7640 Kns
Maximum Stroke:	25 mm
Maximum Pressure:	150 Bar
Fluid Requirement:	16.82 Lts
Jack Weight :	110.8 Kgs

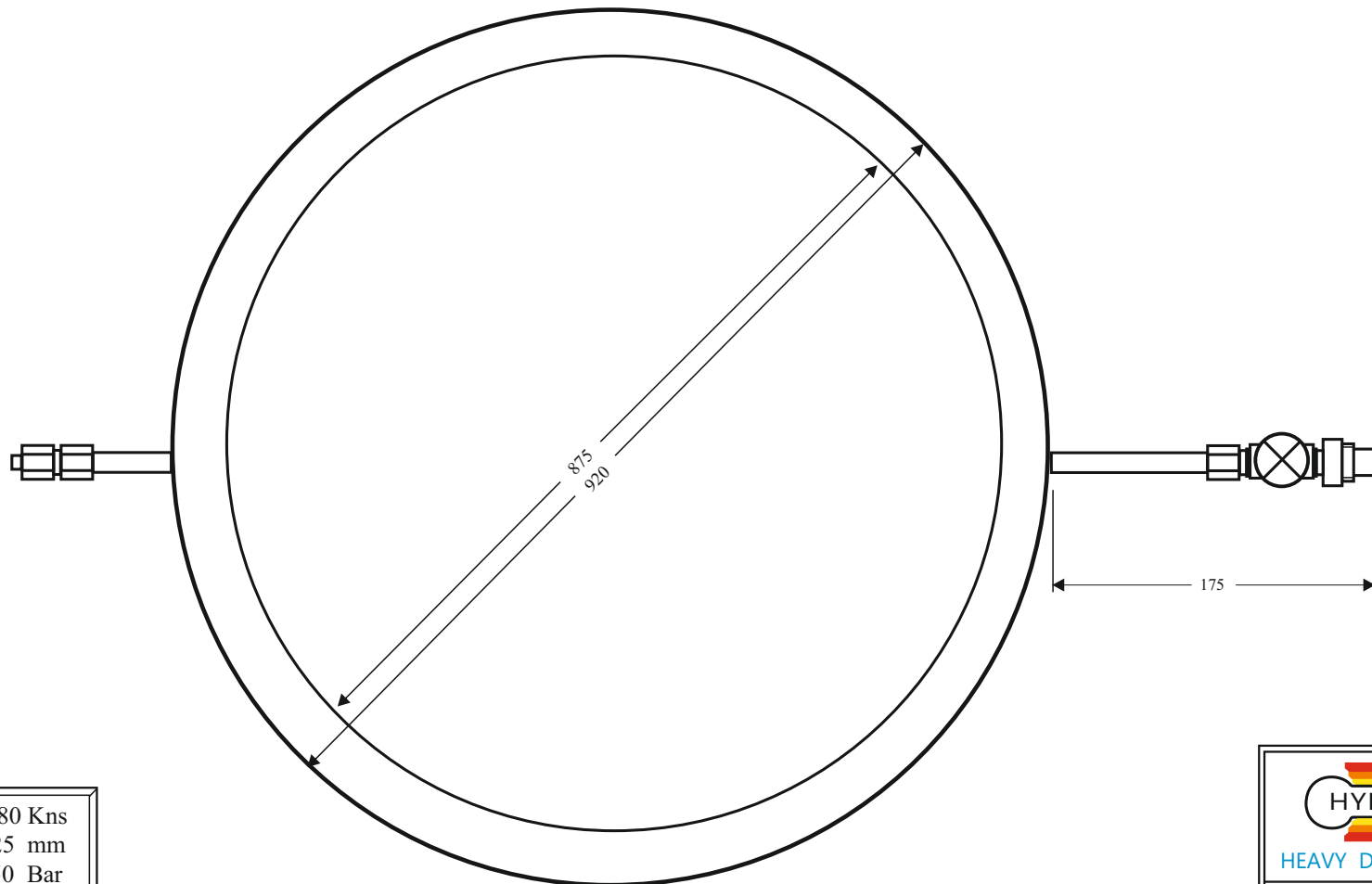
 HYDRA - CAPSULE	
HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	FJ-87 Flat-Jack
DRAWING No.	CorelDraw-HC-87.cdr

FJ-92 Flat-Jack

ELEVATION



PLAN

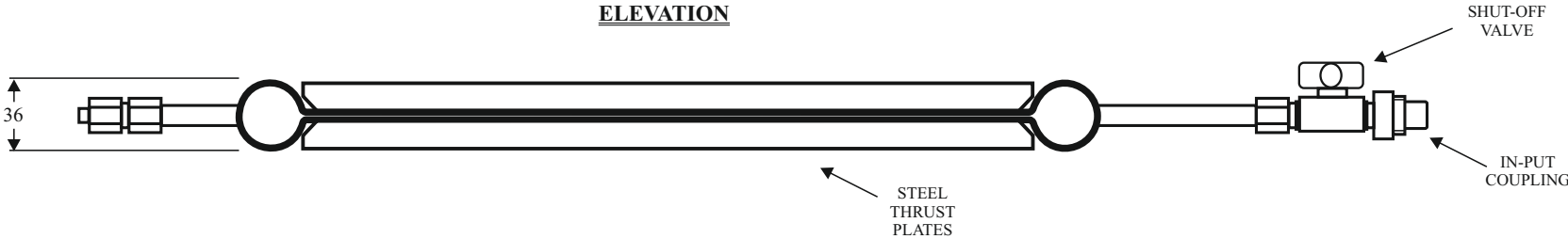


Maximum Capacity:	8680 Kns
Maximum Stroke:	25 mm
Maximum Pressure:	150 Bar
Fluid Requirement:	18.7 Lts
Jack Weight :	126.4 Kgs

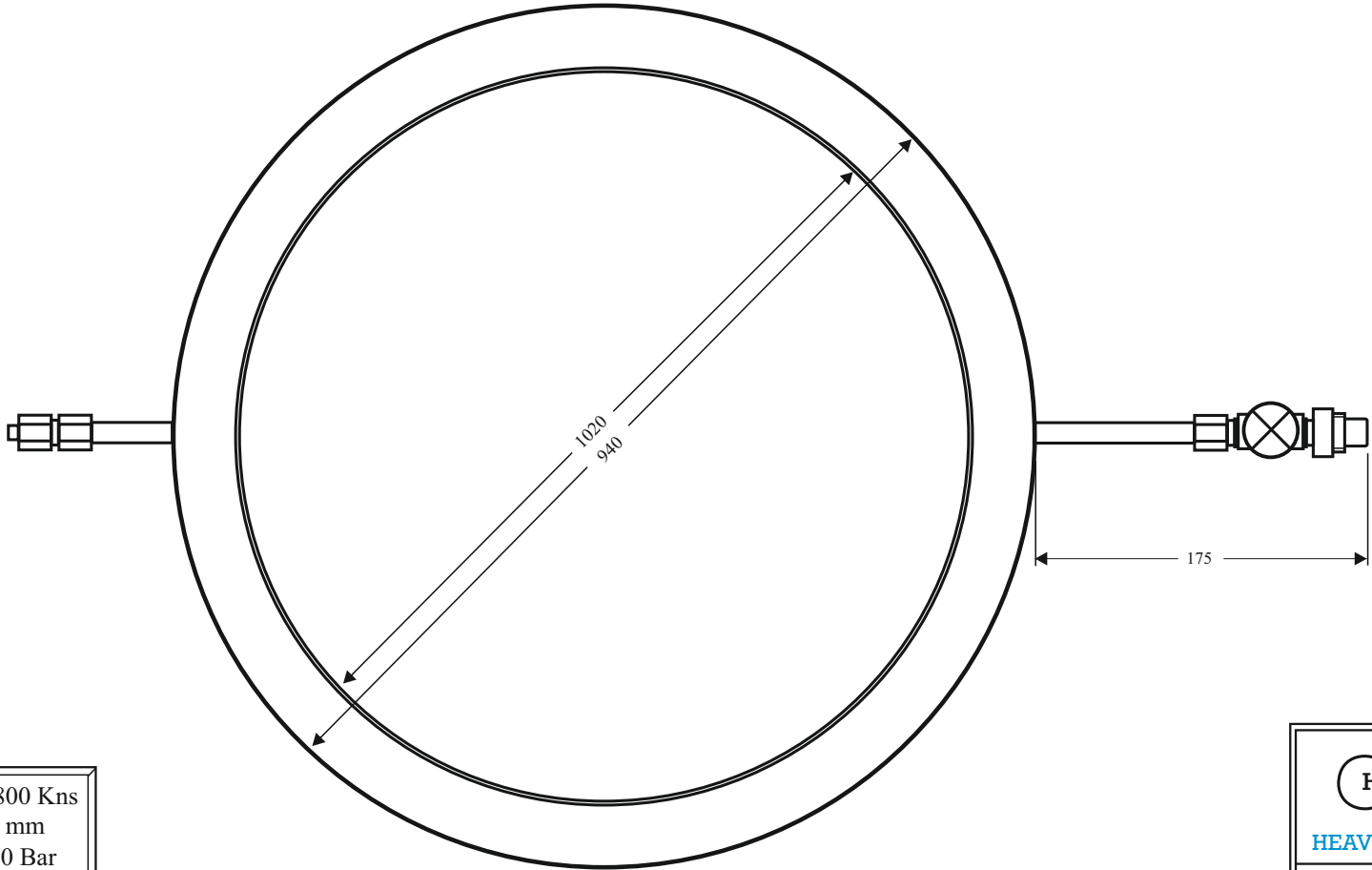
 HYDRA - CAPSULE HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	FJ-92 Flat-Jack
DRAWING No.	CorelDraw-HC-92.cdr

FJ-102 Flat-Jack

ELEVATION



PLAN

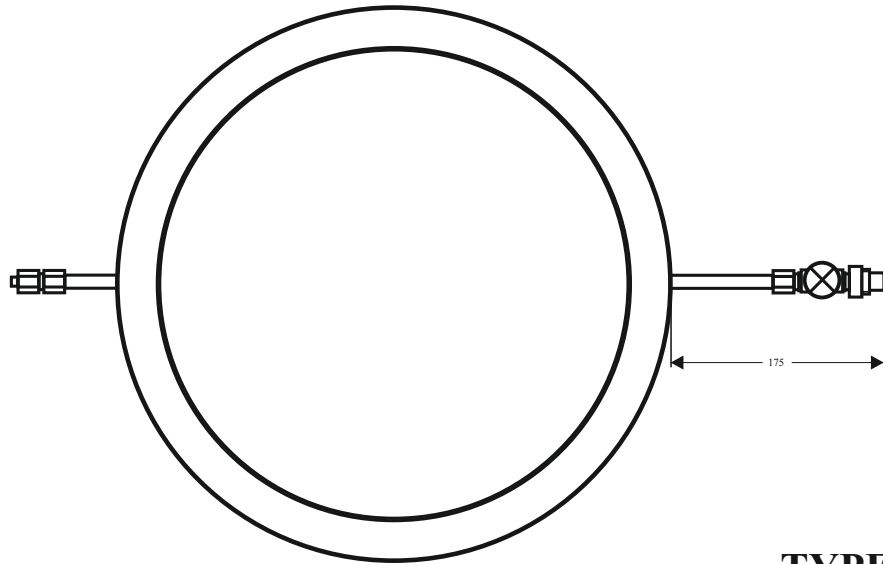


Maximum Capacity:	10800 Kns
Maximum Stroke:	40 mm
Maximum Pressure:	150 Bar
Fluid Requirement:	24.52 Lts
Jack Weight :	171.8 Kgs

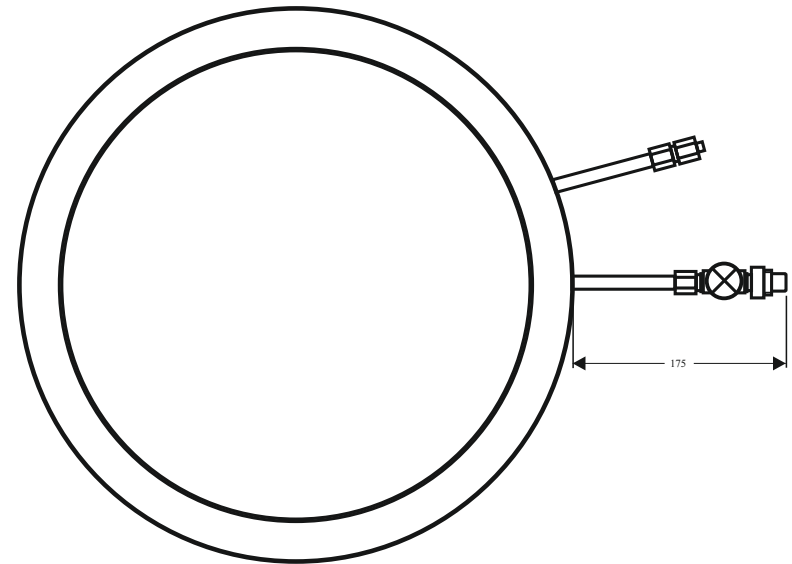
HEAVY DUTY JACKING SYSTEMS	
DESCRIPTION:	FJ-102 Flat-Jack
DRAWING No.	CorelDraw-HC-102.cdr

Hydra Capsule - Flat Jack Type of Models

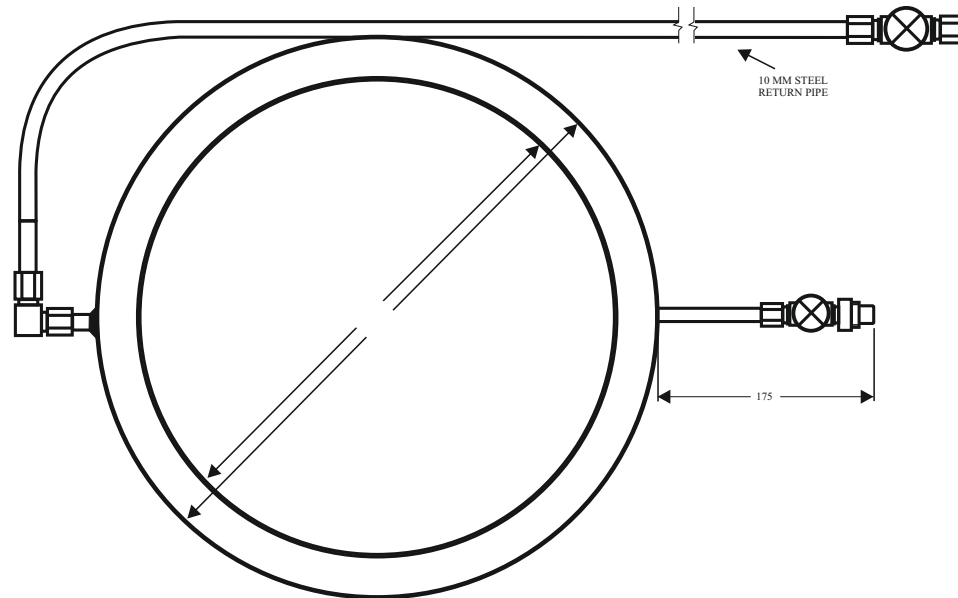
TYPE- A



TYPE- C



TYPE- B



HEAVY DUTY JACKING SYSTEMS

DESCRIPTION: Selection Type Model

DRAWING No. CorelDraw-HC-FJS.cdr