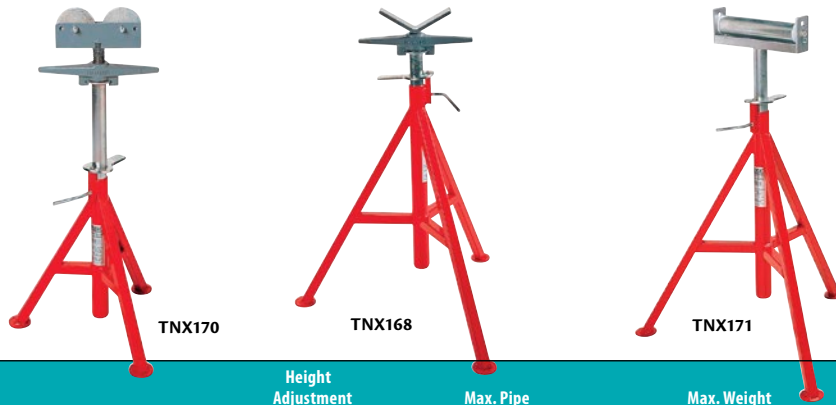


PIPE LAYOUT MEASURING TOOLS

PIPE STANDS



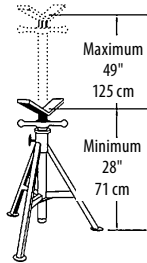
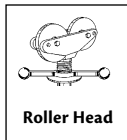
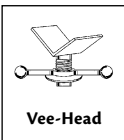
RIDGID

Model No.	Cat. No.	Mfg. No.	Description	Height Adjustment Low-High		Max. Pipe Capacity		Max. Weight Capacity		Weight		Price /Each
				in.	cm	in.	mm	lbs.	kg	lbs.	kg	
TNX167	56657	VJ-98	V Head Low Pipe Stand	20-38	51-96	12	300	2500	1136	21	9.5	
TNX168	56662	VJ-99	V Head High Pipe Stand	28-53	71-132	12	300	2500	1136	23	10.4	
TNX169	56667	RJ-98	Roller Head Low Pipe Stand	23-41	59-104	12	300	1000	454.5	24	10.9	
TNX170	56672	RJ-99	Roller Head High Pipe Stand	32-55	82-140	12	300	1000	454.5	27	12.3	
TNX171	56682	CJ-99	Conveyor Head High Stand	29-44	74-112	12	300	1000	454.5	19	8.6	

FOLD-A-JACK® HI JACKS

- 1" square tube base construction
- Quick-action lock washer for quick height positioning
- Large, convenient adjustment handle
- Set screw for double margin of safety, can lock jack head to stand for transportation, no loose pieces
- Perfect for work height on shapes or pipes 24" in diameter or smaller
- Carrying handle for ease of transporting
- Jack independently load tested for quality assurance
- 2500-lb capacity
- CE rated

HEAD STYLES



SUMMER



Model No.	Mfg. No.	Description	Price /Each
432-1161	781300	ST-881 w/Vee-Head	
432-1162	781301	ST-882 w/Roller Head	

RADIUS MARKERS

- Available in four sizes for scribing circles up to 80" diameter
- Folding type design-three smaller models will fit conveniently into a shirt pocket
- All have sturdy friction joints to maintain rigidity and accuracy
- Made from lightweight, rustproof aluminum for long wear
- Soapstone crayon installed in each radius marker
- Scribe holder will accept round, square or flat soapstone crayon, pencil or steel point scribe



CURV-O-MARK

Model No.	Mfg. No.	Description	Radius"	Price /Each
430-2580	14780	Mini	Up to 8	P.O.A.
430-2590	14781	Small	Up to 20	P.O.A.
430-2600	14782	Standard	Up to 24	P.O.A.
430-2610	14783	Jumbo	Up to 40	P.O.A.

#1 MARKER

MADE FROM DURABLE, LIGHTWEIGHT ALUMINUM

- Curv-O-Mark® Contour® Marker is a compact, time-saving tool used to lay out pipe and structural steel joints
- Laterals at any angle, tees, wyes, crosses, elbows
- Any type or size of joint can be quickly and precisely laid out
- Can be used to lay out pipe from 1-1/2" to 18" diameter, or structural steel members up to 18"
- Consists of an X-shaped frame, calibrated protractor, and a triple-jointed marking arm and holder
- Holder accepts a soapstone crayon (included), felt pen or pencil
- Can be used right side up or upside down, depending on the direction of the line to be scribed
- Protractor calibrated on both sides-one in degrees, the other in rise-inches-per foot-to service any type of measurement need
- Optional combination adaptor accessory allows the marker to lay out joints on larger size pipe, as well as scribe compound angles with just one setting



Model No. 430-2000

Mfg No. 14771

Price/Each P.O.A.

CENTERING HEADS

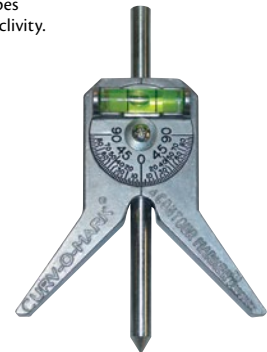
Aid in the setting of centerlines, establishing angles and marks for butt-ins, locating points inside pipes and tanks, laying out keyways and measuring declivity.

#6 Standard Model

- Used on pipe 1/2" to 4" diameter or larger
- Fitted with an adjustable dial bubble protractor (DSL), manually operated centering pin

#7 Jumbo Model

- For pipe 1" diameter and up
- Includes DSL
- Spring-loaded hardened centering pin eliminates the need for a hammer
- Align and press the trigger



Model No.	Mfg. No.	Type	Head Type	Head Width"	Price /Each
430-2050	14775	Standard	Y	4	P.O.A.
430-2070	14776	Jumbo	Y	8	P.O.A.