



APPLIANCE TIPPING CLAMP

BIASED FORCE DISTRIBUTION WITH CONTROLLED DEFLECTION



SPECIAL FEATURES IN THIS CLAMP

- BIASED FORCE FORWARD TO COMPENSATE FOR ARM DEFLECTION.
- FORCE RATIO PROTECTS REAR CORNERS OF APPLIANCES.
- ARTICULATION IS ADJUSTABLE BY SHIMMING.
- SMALL CLAMPING CYLINDERS TO ALLOW FOR SPEED AND FINITE PRESSURE CONTROL.
- INTERNAL SIDESHIFT WITH FLOW DIVIDER STANDARD.
- SIMPLIFIED HYDRAULICS; TIPPING CYLINDERS DO NOT TILT.
- TOP AND BOTTOM EDGES OF PADS ARE FLEXIBLE; ALLOWS DEFLECTION DURING TOP CLAMPING
- CORNER PROTECTION STRIPS ARE STANDARD.
- ROUGH-TOP RUBBER SURFACE FOR MULTI-DIRECTIONAL FRICTION.
- PADS ARE REVERSABLE FOR DOUBLE LIFE.
- MANUFACTURING, PARTS AND SERVICE ARE LOCALLY AVAILABLE

MODEL	T9P
CAPACITY	2500 LB @ 24 IN.
PAD SIZE	36 L X 30 H
FUNCTIONS	3
WEIGHT	1240 LB
LOST LOAD	11.5 IN.
HORIZ. C OF G	12.7 IN.
OPENING RANGE	24" TO 82.5 "
MOUNTING	ITA CLASS II

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