



ERGONOMIC LIFT ASSISTANCE DEVICES

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Series 0

STARTING AT

\$3,740.00

- Single Tilting arm for simple applications
- Recommended where space requirements are a concern
- Highest weight and torque ratings
- All Head Member and Brake options available

BEST FOR USE WITH:

- Chipping Hammers
- Heavy Duty Drills
- Chainsaws
- Large Vertical Impact Tools

ADDITIONAL INFORMATION

Vertical Reach 42 in.

Horizontal Reach 36 in.

Max Weight 77 lbs

Maximum Torque 650 Nm



COMPATIBLE HEAD MEMBERS:

A: Vertical

B: Vertical Flat

BA: Vertical with Ring

C: Vertical Adjustable

D: Articulated

E: Flat Articulated

EA: Flat Articulated with Ring

EB: Heavy-Duty Flat Articulated

EC: Heavy-Duty Flat Articulated with Ring

F: Articulated Adjustable

G: Quick Change

H: Heavy-Duty Applications

I: Electromagnetic Flat

IR: Heavy-Duty Electromagnetic Flat

J: Magnetic Articulated Drill

JR: Heavy-Duty Magnetic Articulated Drill

K: Universal Strap

L: Vertical Adjustable Ball and Socket

LA: Vertical Pneumatic Ball and Socket

LB: Vertical Manual Ball and Socket

LC: Vertical Manual Pneumatic Ball and Socket

M: Constant Pressure Support

N: Multiposition Articulated

P: Double Articulated Flat

Q: Heavy-Duty Multiposition Articulated

QA: Heavy-Duty Safety Multiposition Articulated

QH: Heavy-Duty Multiposition Articulated with Metal Knobs

R: Revolver

RA: Swing Revolver

RAS: Swing Revolver (Automatic)

RB: Rotary (Tilting)

RBS: Rotary (Tilting, Automatic)

RC: Rotary (Vertical/Horizontal)

RS: Rotary Automatic

SN: Giraffe Multiposition

SQ: Heavy-Duty Giraffe Multiposition

SR: Giraffe Revolver

T: Multiposition Articulated Pistol

U: Heavy-Duty Multiposition Articulated Pistol

UA: Heavy-Duty Multiposition Safety Articulated Pistol

UH: Heavy-Duty Multiposition Articulated Pistol with Metal Knobs

Z: Fork

ZA: Heavy-Duty Fork

COMPATIBLE BRAKES:

L00: No Brakes

L11: Manual

L22: Pneumatic

L50: Manual Locking Base

L92: Tool Trigger Activated

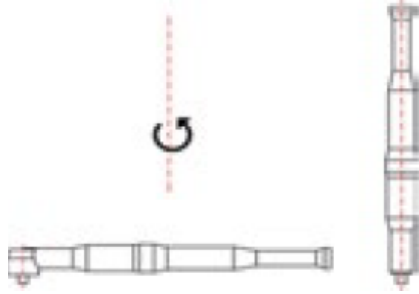
ORIENTATION OPTION DETAILS

CODE	MOUNT TYPE	NAME	REACH (IN.)		MAX LBS
			VERT	HORZ	
SNDS	Bottom Mount	Extra Short Tilting	19.8	20	65
SNBS	Bottom Mount	Short Tilting	26.3	24.3	77
SNBM	Bottom Mount	Large Tilting	44.5	36.4	43
STDS	Top Mount	Extra Short Tilting	19.8	20	65
STBS	Top Mount	Short Tilting	26.3	24.3	77
STBM	Top Mount	Large Tilting	44.5	36.4	43

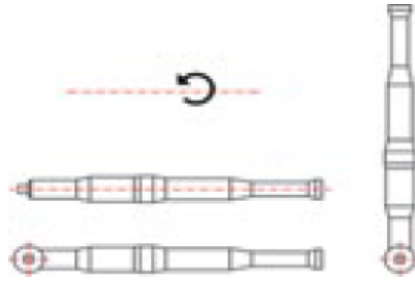
TORQUE RECOMMENDATIONS

HEAD MEMBER	ORIENTATION	MAX NM	TORQUE FT-LBS
B3: Stationary Flat with Ring	Vertical	650	479
E3: Flat Articulated with Ring	Vertical	120	88
R3: Revolving	Vertical	300	221
B3: Stationary Flat with Ring	Horizontal	250	184
E3: Flat Articulated with Ring	Horizontal	120	88
R3: Revolving	Horizontal	250	184
E3: Flat Articulated with Ring	Any Angle	120	88
R3: Revolving	Any Angle	200	147

VERTICAL



HORIZONTAL



ANY ANGLE

