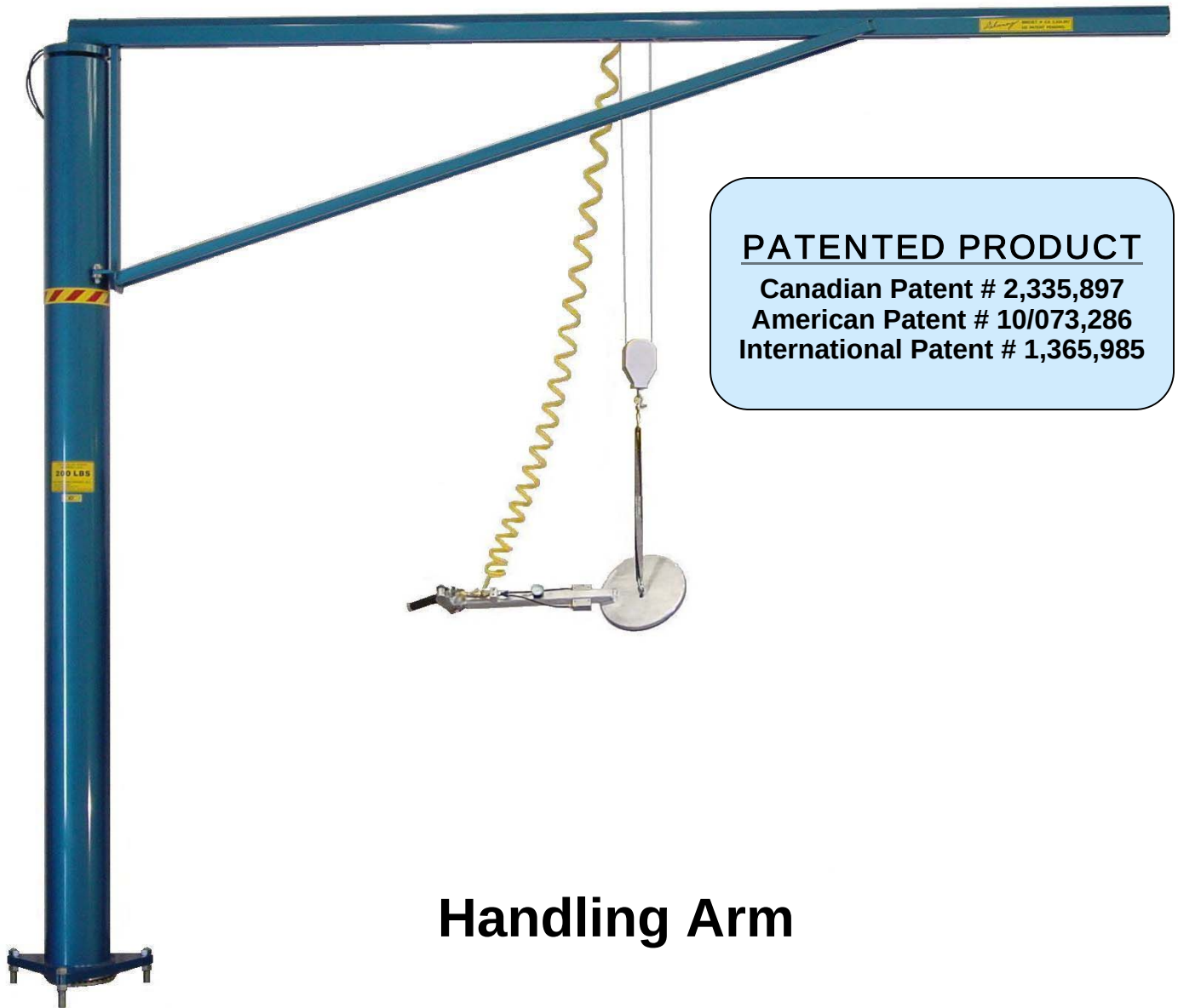


Delaney

TECHNOLOGIES INC



PATENTED PRODUCT

Canadian Patent # 2,335,897
American Patent # 10/073,286
International Patent # 1,365,985

Handling Arm

Quiet, safe, entirely air powered, no maintenance required.

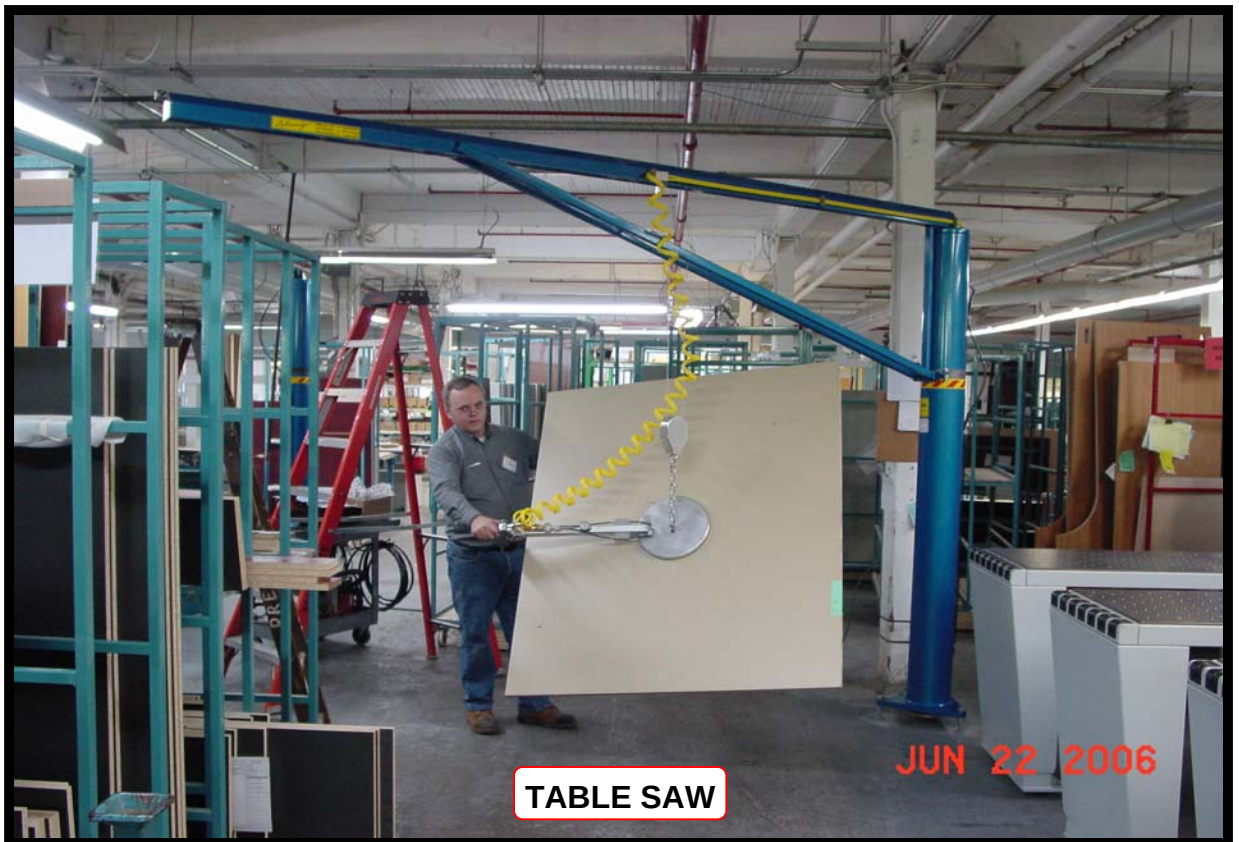
SEVERAL APPLICATIONS



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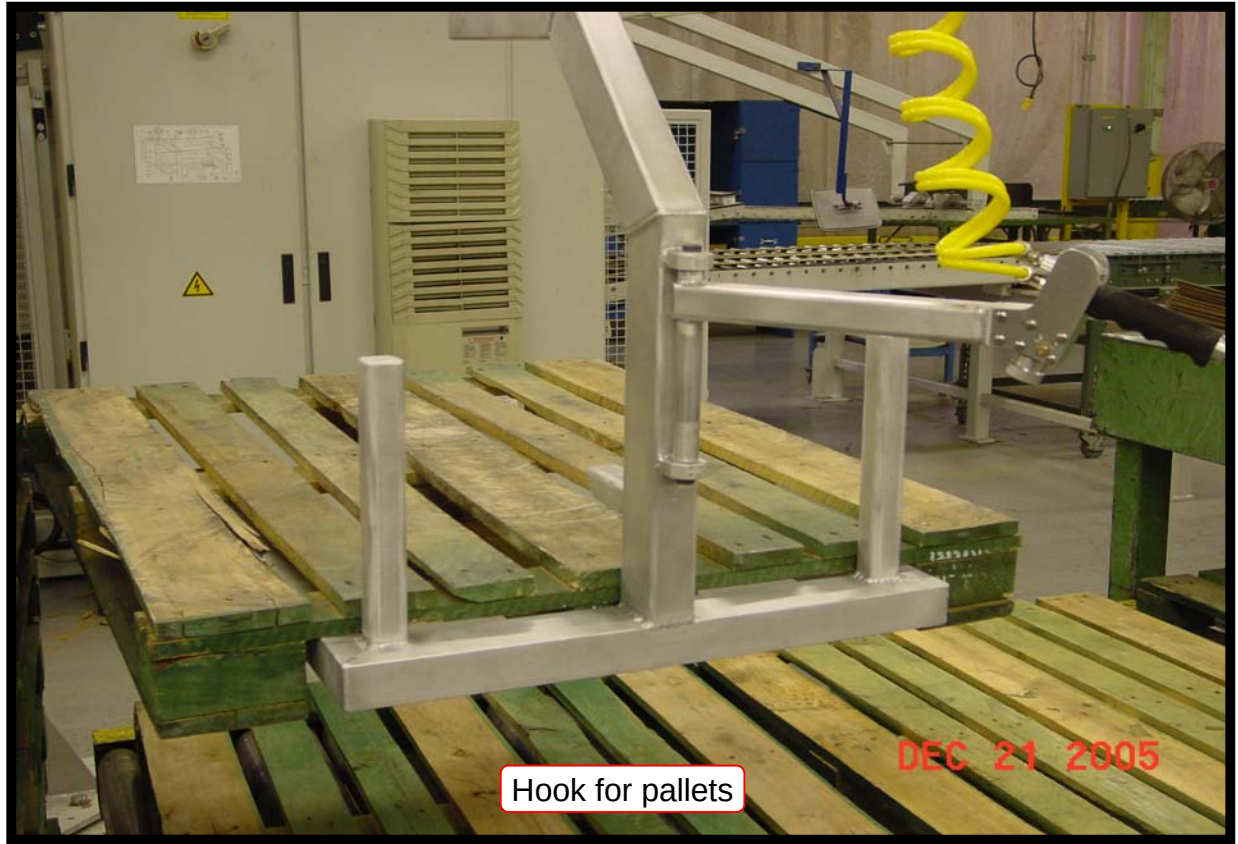
AVAILABLE CUSTOM HOLDING DEVICES



AVAILABLE CUSTOM HOLDING DEVICES



AVAILABLE CUSTOM HOLDING DEVICES



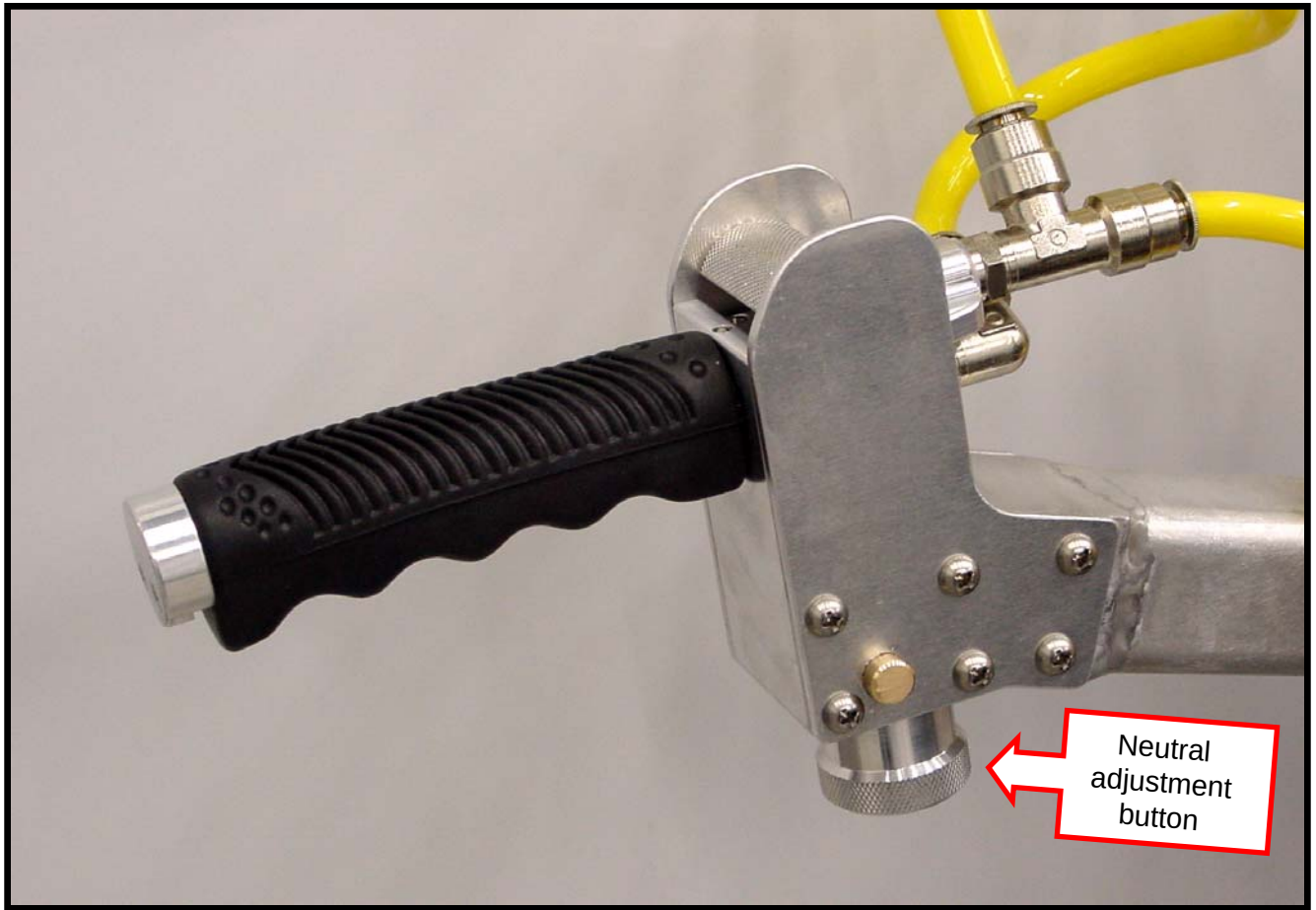
AVAILABLE CUSTOM HOLDING DEVICES



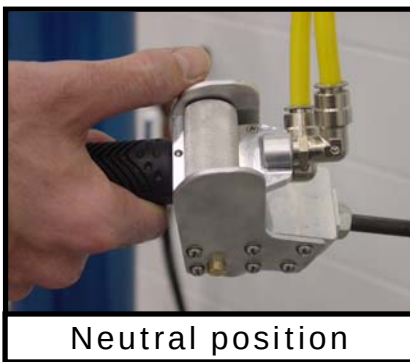
AVAILABLE CUSTOM HOLDING DEVICES



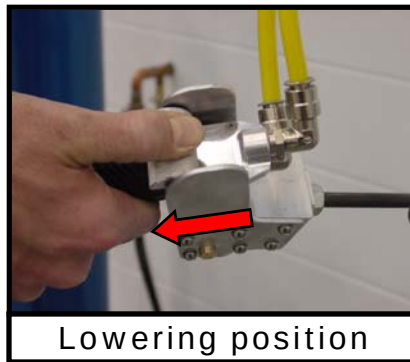
CONTROL HANDLE



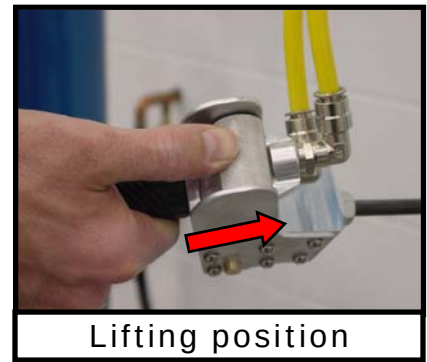
Quiet and very **easy to adjust** due to the fact that the neutral remains stable on a complete rotation of the adjustment button.



Neutral position



Lowering position

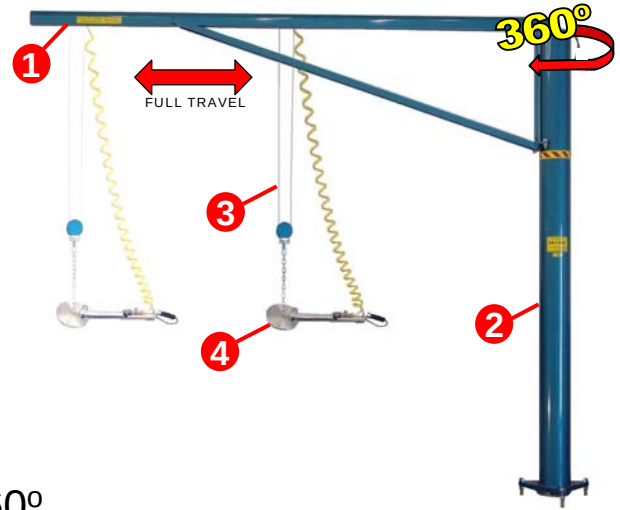


Lifting position

* Lifting and lowering speed is relative to the pressure applied on the control handle button.

BASIC MODEL $\Rightarrow$ \$5 200

- Lifting capacity : 100 pounds
- ① Beam lenght : 12 feet
- ② Column height : 8 feet
- ③ Steel cable
- ④ Holding device : extra
- Vertical stroke : 44 inches
Horizontal travel : 11 feet
- Power requirement : air (min 100 psi)
- Rotation of beam around column : 360°



OTHER AVAILABLE FORMATS

<u>LIFTING CAPACITY</u>		<u>COST</u>
200 pounds	starting from	\$6 200
300 pounds	starting from	\$7 200
350 pounds	starting from	\$7 700
400 pounds		to be determined
1 000 pounds		to be determined

Customs holding devices : hooks, suction cups, magnets, grippers, forks, slings...

Additionnal fees of \$150 per foot for the height of the mast.

Installation fees from \$450.

Transportation fees to be determined.

Contact us at (450) 589-3378

FEATURES

VERY EASY TO HANDLE

UNOBSTRUCTED LINE OF SIGHT

VERTICAL STROKE —→ between 44 and 74 inches

HORIZONTAL TRAVEL —→ up to 13 feet

ROTATION OF BEAM AROUND THE COLUMN —→ 360°

ENERGY CONSUMPTION

low air consumption (.16 cfm at 145 lbs of pressure)

no electrical component

SAFE SYSTEM

The system cannot lift loads heavier than its rated capacity.

LOW MAINTENANCE COST

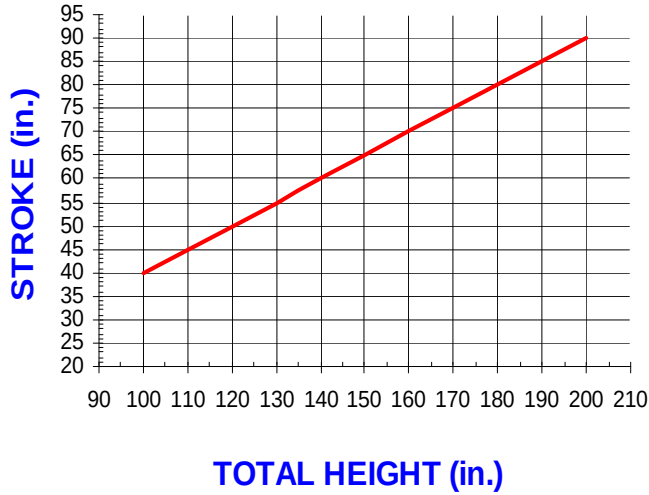
10 YEAR WARRANTY (non transferable)

on parts and labor (excluding steel cable and handle)

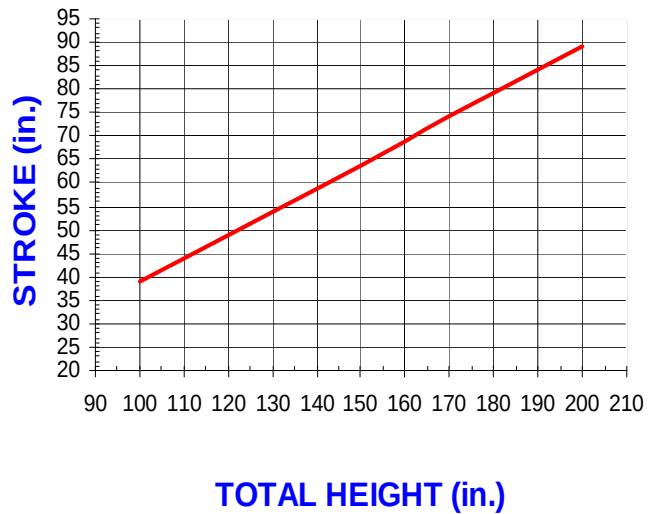
Note : Air supply lines are the responsibility of the customer.

RUNNING DISTANCE ACCORDING TO LIFTING CAPACITY

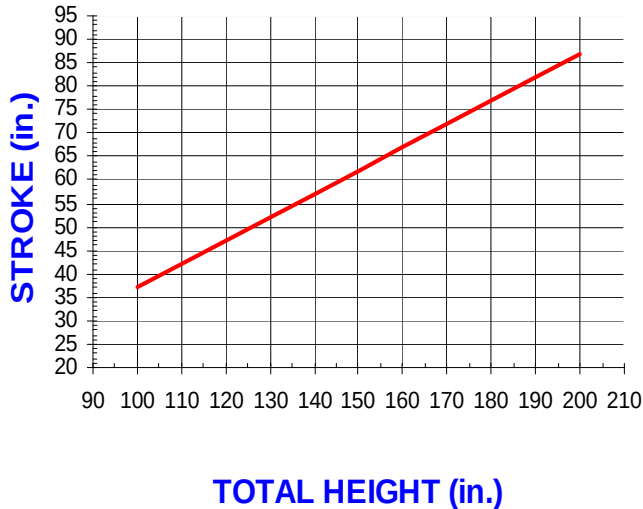
STROKE
FOR A HANDLING ARM
WITH A LIFTING CAPACITY OF
100 POUNDS



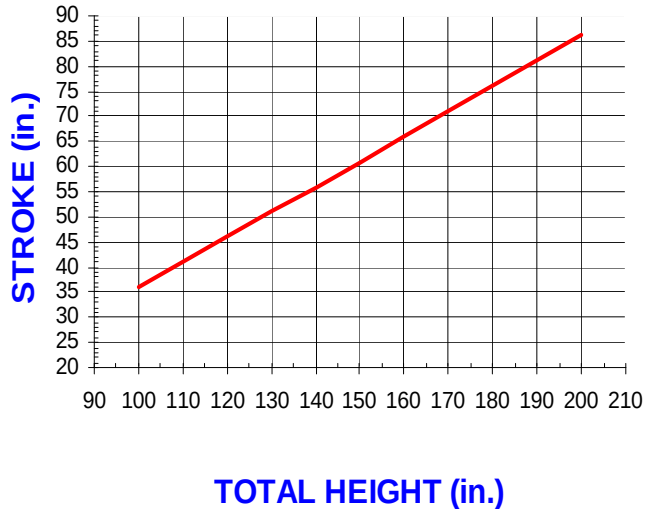
STROKE
FOR A HANDLING ARM
WITH A LIFTING CAPACITY OF
200 POUNDS



STROKE
FOR A HANDLING ARM
WITH A LIFTING CAPACITY OF
300 POUNDS



STROKE
FOR A HANDLING ARM
WITH A LIFTING CAPACITY OF
350 POUNDS



FEW ADVANTAGES TAKEN FROM COMMENTS OF OUR CUSTOMERS

- ▶ No maintenance required
- ▶ No lubrication
- ▶ Extremely quiet
- ▶ The beam can be as high as 1" below the ceiling
- ▶ Anchored to the floor, no structure fixed to the ceiling
- ▶ No motors or contactors to service
- ▶ Does not generate heat
- ▶ The vertical movement is independant from the holding device. It is therefore not affected by a sudden change of weight load.
- ▶ Explosion proof
- ▶ No pollution (oil or others)

FOR ADDITIONAL INFORMATION

CONTACT US AT :

450-589-3378



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