

TUBE & CARE

TUBE TOOLS

PIPE BEVELLING MACHINE



sales@tubeandcare.com



www.tubeandcare.com

TUBE & CARE

Tube & Care was founded in 2016 by Group of Experts after having 10 years excellent work experiences in same field. After the initial years of struggle, thorough hard work, foresight and persistence the company involved from 4 person to dynamic 25 plus person workforce distributed over 2 manufacturing facilities and 8 sales and services office in major cities of India. Now focusing on global market to serve same products with best quality, price and delivery.

QUALITY - PRICE - DELIVERY

- Quality - We have realized that to survive and grow in today's international market we must produce products equal to or better than the best available in the world, else we should cease from producing them. We also must provide our customers with added values to help us grow and increase our market share worldwide.
- Price - We will not attempt to sell a product worldwide if we are not able to offer our customers significant price savings. We will use our strengths of having a competitive labour force to decide on new products lines.
- Delivery - We will use our price advantage to increase our inventory levels to an extent that higher cost manufacturers would find difficult to match. We will attempt to ship out orders the same day via UPS, FED EX or DHL to our customers worldwide so it reaches them within days of the order. Automated inventory control, on-line ordering systems and our Same Day Shipment program ensure efficient order placement and execution cycles.

TUBE & CARE

Trademark of **TUBE AND CARE ENGINEERS**

REGISTERED OFFICE

**SHOP NO. 04, BLDG NO. 02, MOHAN GREENWOODS, MHATRE ROAD,
MANJARLI, BADLAPUR (W), THANE – 421503, INDIA**

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AFTER SALES AND SERVICE CENTERS

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KOLKATA

MANUFACTURING FACILITIES

**C-204, UDYOG VIHAR INDUSTRIAL COMPOUND
ULHASNAGAR, MUMBAI 421 003**

PIPE BEVELLING MACHINES

TECHNICAL DATA SHEET

PIPE 2



| Drive | Electric | Pneumatic |
|---------------------------|----------|-----------|
| Locking Range (mm) | 20-42 | 20-42 |
| Ideal Speed (RPM) | 220 | 220 |
| Torque (Nm) | 42 | 30 |
| Feeding Stroke (mm) | 22 | 22 |
| Pneumatic Power (HP) | – | 0.55 |
| Air Consumption (cfm) | – | 18-20 |
| Air Pressure (psi) | – | 6 (90) |
| Air Hose Connection (bsp) | – | 1/2" |
| Electric Power (watts) | 850 | -- |
| Voltage (volt) | 220/110 | -- |
| Frequency (Hz) | 50 | -- |
| Max Noise Level (dB) | 75 | 75 |
| Weight (kg) | 5.8 | 5.0 |

PIPE 3



| Drive | Electric | Pneumatic |
|---------------------------|----------|-----------|
| Locking Range (mm) | 28-76 | 28-76 |
| Ideal Speed (RPM) | 80 | 115 |
| Torque (Nm) | 80 | 55 |
| Feeding Stroke (mm) | 40 | 40 |
| Pneumatic Power (HP) | – | 0.72 |
| Air Consumption (cfm) | – | 35-40 |
| Air Pressure (psi) | – | 6 (90) |
| Air Hose Connection (bsp) | – | 1/2" |
| Electric Power (watts) | 1000 | -- |
| Voltage (volt) | 220/110 | -- |
| Frequency (Hz) | 50 | -- |
| Max Noise Level (dB) | 75 | 75 |
| Weight (kg) | 9.8 | 8.5 |

PIPE 4



| Drive | Electric | Pneumatic |
|---------------------------|----------|-----------|
| Locking Range (mm) | 20-108 | 20-108 |
| Ideal Speed (RPM) | 80 | 70 |
| Torque (Nm) | 145 | 140 |
| Feeding Stroke (mm) | 40 | 40 |
| Pneumatic Power (HP) | – | 1.35 |
| Air Consumption (cfm) | – | 55-60 |
| Air Pressure (psi) | – | 6 (90) |
| Air Hose Connection (bsp) | – | 1/2" |
| Electric Power (watts) | 1000 | -- |
| Voltage (volt) | 220/110 | -- |
| Frequency (Hz) | 50 | -- |
| Max Noise Level (dB) | 75 | 75 |
| Weight (kg) | 10.5 | 9.5 |

PIPE 6



| Drive | Electric | Pneumatic |
|---------------------------|----------|-----------|
| Locking Range (mm) | 35-151 | 35-151 |
| Ideal Speed (RPM) | 80 | 50 |
| Torque (Nm) | 145 | 150 |
| Feeding Stroke (mm) | 40 | 40 |
| Pneumatic Power (HP) | – | 1.35 |
| Air Consumption (cfm) | – | 55-60 |
| Air Pressure (psi) | – | 6 (90) |
| Air Hose Connection (bsp) | – | 1/2" |
| Electric Power (watts) | 1000 | -- |
| Voltage (volt) | 220/110 | -- |
| Frequency (Hz) | 50 | -- |
| Max Noise Level (dB) | 75 | 75 |
| Weight (kg) | 11.5 | 10.5 |

PIPE BEVELLING MACHINES

TECHNICAL DATA SHEET

PIPE 8



| Drive | Electric | Pneumatic |
|---------------------------|----------|-----------|
| Locking Range (mm) | 49-203 | 49-203 |
| Ideal Speed (RPM) | 35 | 50 |
| Torque (Nm) | 265 | 252 |
| Feeding Stroke (mm) | 40 | 40 |
| Pneumatic Power (HP) | – | 1.85 |
| Air Consumption (cfm) | – | 62-65 |
| Air Pressure (psi) | – | 6 (90) |
| Air Hose Connection (bsp) | – | 3/4" |
| Electric Power (watts) | 1100 | -- |
| Voltage (volt) | 220/110 | -- |
| Frequency (Hz) | 50 | -- |
| Max Noise Level (dB) | 75 | 75 |
| Weight (kg) | 26.0 | 24.5 |

PIPE 12



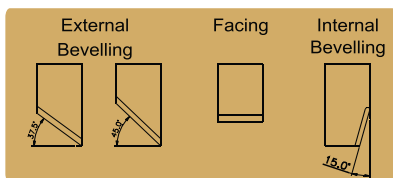
| Drive | Electric | Pneumatic |
|---------------------------|----------|-----------|
| Locking Range (mm) | 106-306 | 106-306 |
| Ideal Speed (RPM) | 30 | 35 |
| Torque (Nm) | 232 | 185 |
| Feeding Stroke (mm) | 50 | 50 |
| Pneumatic Power (HP) | – | 1.85 |
| Air Consumption (cfm) | – | 65-70 |
| Air Pressure (psi) | – | 6 (90) |
| Air Hose Connection (bsp) | – | 3/4" |
| Electric Power (watts) | 1100 | -- |
| Voltage (volt) | 220/110 | -- |
| Frequency (Hz) | 50 | -- |
| Max Noise Level (dB) | 75 | 75 |
| Weight (kg) | 43.5 | 42.5 |

PIPE 24

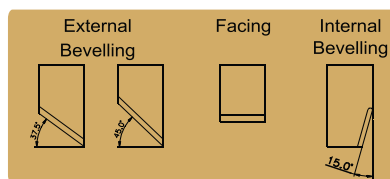


| Drive | Electric | Pneumatic |
|---------------------------|----------|-----------|
| Locking Range (mm) | 180-600 | 180-600 |
| Ideal Speed (RPM) | 12 | 12 |
| Torque (Nm) | -- | -- |
| Feeding Stroke (mm) | 50 | 50 |
| Pneumatic Power (HP) | – | 1.85 |
| Air Consumption (cfm) | – | 65-70 |
| Air Pressure (psi) | – | 6 (90) |
| Air Hose Connection (bsp) | – | 3/4" |
| Electric Power (watts) | 1100 | -- |
| Voltage (volt) | 220 | -- |
| Frequency (Hz) | 50 | -- |
| Max Noise Level (dB) | 75 | 75 |
| Weight (kg) | 250 | 250 |

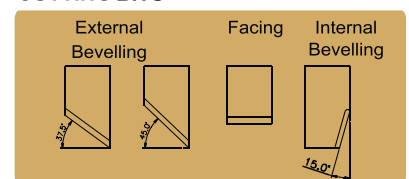
CUTTING BITS



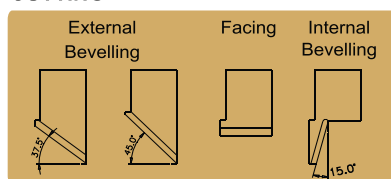
CUTTING BITS



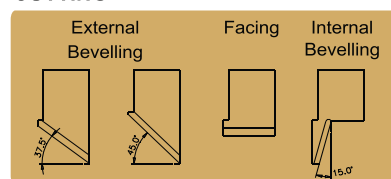
CUTTING BITS



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TUBE & CARE ENGINEERS

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Website – www.tubeandcare.com

DISTRIBUTOR

WORKS

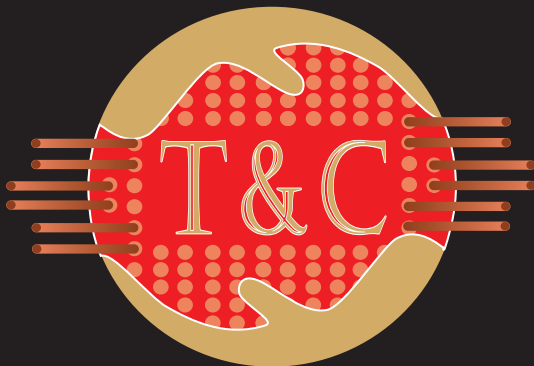
NAVI-MUMBAI

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