



# CROSS COUNTRY CANADA SUPPLIES & RENTALS PIPE BENDING EQUIPMENT

PIPELINE • OIL & GAS FACILITIES • CONSTRUCTION • UTILITIES

## DMI PNEUMATIC WEDGE MANDRELS

Sizes: 8", 10-12", 12-14", 16", 18-20", 20-22", 24-26", 28-30", 30-32", 34-36", 36-38", 40-42", 42-44", 46-48"  
Powered travel available for 12" - 20" and up.



## DMI HYDRAULIC WEDGE MANDRELS

Sizes: 30-32", 34-36", 38\*-40", 40-42", 46-48"  
Specifically to meet bending requirements of X65 and higher grade pipes.



## SCAIP HYDRAULIC WEDGE MANDRELS

Sizes: 30-36", 40-42", 46-48"  
Supplied with positioning tubes and a set of shims for diameter adjustments.

## SCAIP PNEUMANTIC WEDGE MANDRELS

Sizes – 40-42", 46-48"  
Supplied with positioning tubes and a set of shims for diameter adjustments.

## DMI OPEN FACE 6-20 BENDING MACHINE

- Hydraulic Mandrel connection with 3/8" quick disconnect couplings.
- TI Steel body construction for long life and extra strength.
- Calibrated Indicator Rod for precise repeatable bends
- Single operator control station for all functions.
- PTFE sealing system in all cylinders.
- Designed to bend all grades of API-5L pipe within its range.
- Easily towed on the right of way by a suitable tractor
- Towing eye can be raised and lowered by actuating the Stiffback controls



Length w/tires 15'-10"  
Width: 7'-7"  
Height: 7'-8"  
Weight: 12,700lbs  
Pneumatic Tire Size: 11" x 16"

## DMI 6-20 BENDING MACHINE

- Hydraulic Mandrel connection with 3/8" quick disconnect couplings
- TI Steel body construction for extra life and strength
- Calibrated Indicator Rod for precise repeatable bends
- Single operator control station for all functions
- PTFE sealing system in all cylinders
- Designed to bend all grades of API-5L pipe
- Easily towed on the right of way by a suitable tractor
- Towing eye can be raised and lowered by actuating the Stiffback controls



Length w/tires 19'-4"  
Width: 7'-6"  
Height: 7'-8"  
Weight w/Tires: 14,160 lbs  
Pneumatic Tire Size: 11" x 16"  
Weight w/Tracks: 16,400lbs  
Track Size: 10 Ton

## DMI 16-30 BENDING MACHINE

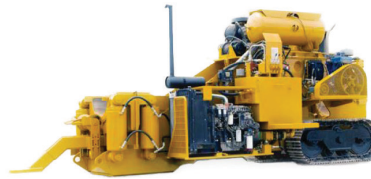
- Hydraulic Mandrel connections available with five-section valve
- T1 Steel Body Construction
- Calibrated Indicator Rod for precise repeatable bends
- Single operator control station for all functions
- PTFE sealing system in all cylinders
- Bends all grades of API-5L pipe within its range
- Easily towed on the right of way by a suitable tractor
- Towing eye height controlled by Stiffblock controls
- Hydraulic remote control valve system
- Safety steps provide pipe access from operator stand
- Control valve sections sized for precise flow
- Bend pressure control at operator console
- Loading isolation valves
- Large extra capacity filter



Length: 22'-6"  
Width: 8'-3"  
Height: 9'-1"  
Weight: 29,500lbs  
Track Size: 15 Ton

## DMI 22-36 BENDING MACHINE

- Two Stage Pump
- TI Steel Body for long life and extra strength
- Calibrated Indicator Rod for precise repeatable pipe bends
- Single operator control station for all functions
- PTFE sealing system in all cylinders
- Designed to bend all grades of API-5L pipe within its range
- Easily towed on the right of way by a suitable tractor
- Towing eye can be raised and lowered by actuating the Stiffback controls
- Control valve sections sized for precise flow and metering



Length: 24'-1"  
Width: 8'-8"  
Height: 10'-0"  
Weight: 57,000lbs  
Track Size: 15 Ton

## DMI 36-48 BENDING MACHINE

- Two-Stage Pump
- TI Steel body for long life and extra strength
- Calibrated Indicator Rod for precise repeatable bends
- Single operator control station for all functions
- PTFE sealing system in all cylinders
- Bends all grades of API-5L pipe within its range
- Easily towed on the right of way by a suitable tractor
- Towing eye height controlled by Stiffblock controls
- Hydraulic remote controls valve system
- Bend pressure control at operator console

Length: 32'-3"  
Width: 12'-6"  
Height: 10'-10"  
Weight: 120,750lbs  
Track Size: 50 Ton



## SCAIP SPB 36-48 BENDING MACHINE

- Engine: Caterpillar C7.1 ACERT for reliable power.
- Hydraulic Control: Rexroth 6-cylinder valve with load sensing for precision.
- Spools: N.6 spools for versatile control options.
- Fuel Capacity: 290L tank for extended operation.
- Winch: 15,000 kg max pull for heavy-duty tasks.
- Pressure: Operates at 150 bar (2,175 psi) for efficiency.
- Weight: Sturdy at 151,000 lbs for stability and durability.

Operating Weight  
68 t / 151,000 lbs

Net Flywheel Power  
225 hp / 168 kW

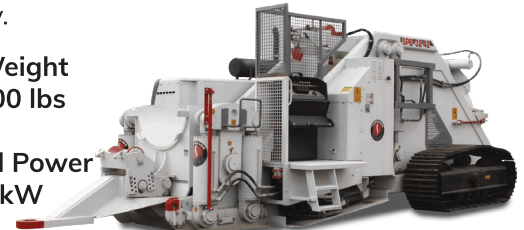


## SCAIP SPB 32-42 BENDING MACHINE

- Engine: Caterpillar C7.1 ACERT for reliable power.
- Hydraulics: 6-cylinder Rexroth control valve with load sensing and proportional control (N.5 spools).
- Fuel: Generous 290L gas tank for extended operation.
- Winch: Powerful 7,850 kg max pull hydraulic winch.
- Pressure: Handles heavy-duty tasks with 130 bar (1,885 psi) max operating pressure.
- Weight: Sturdy build at 96,000 lbs for stability and durability.

Operating Weight  
43.5 t / 69,000 lbs

Net Flywheel Power  
225 hp / 168 kW



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