



Pipe Benders Accessories

Arctic package

Accuracy-bend system



ACCURACY-BEND SYSTEM



ACCURATE BENDING MADE EASY

This equipment consists of three different parts; one of which will have to be fitted on the machine control platform and two at the ends of the pipe to be bent. These two end parts are to be secured to the pipe by means of magnet plates. The electronic components are placed inside a housing made with steel and strong plastic material (polyurethane).

The box on the control platform will be equipped with a high-luminosity display (easy to see even on very sunny

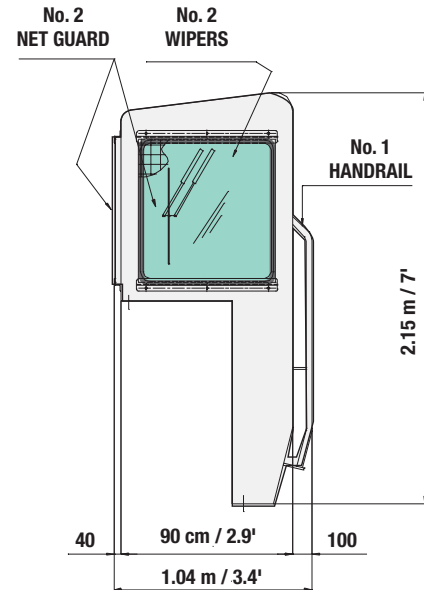
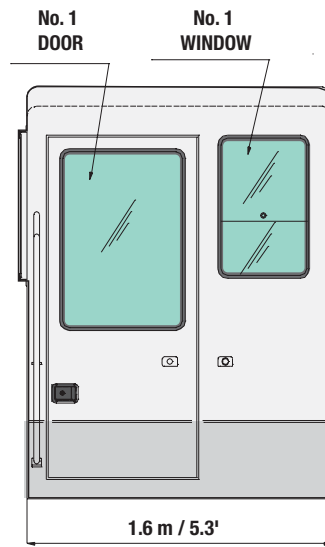
days), showing 4 digits, two of them being decimals.

All the components are made of extremely durable and high quality material designed to withstand heavy-duty applications, and wide temperature variations of -30°C to $+80^{\circ}\text{C}$.

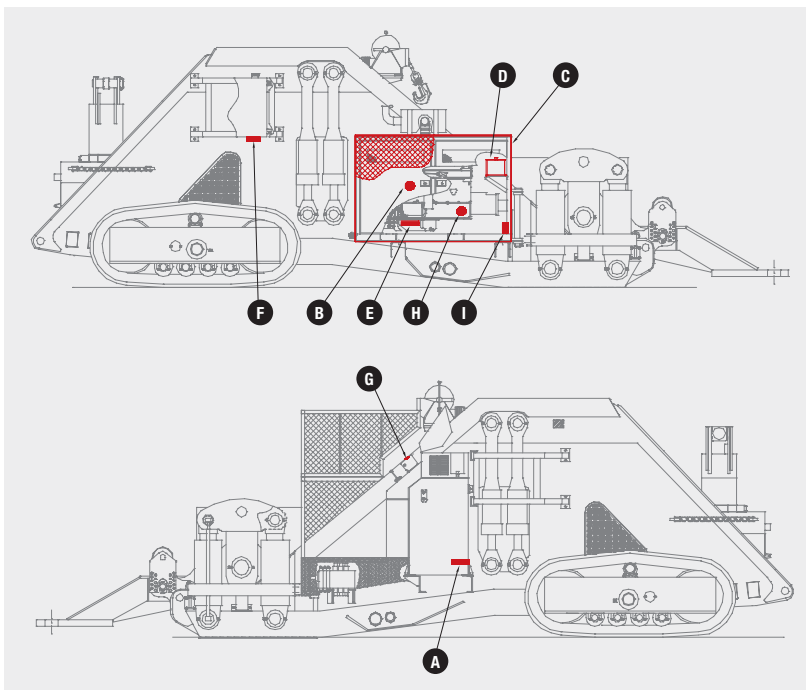
The level of precision of this device is 1/50 grade. Its battery life is approximately 70 hours before requiring recharging.

ARCTIC PACKAGE

Not available for the SPB 6-20



STANDARD WINTERIZATION FOR -30°C TEMPERATURES



- A. Heater group for hydraulic tank (220 Volt - 110 Volt). Immersion type, 750 Watts.
- B. Heater group for the engine (220 Volt - 110 Volt). Immersion type, 750 Watts.
- C. External plastic sheeting over engine box with radiator side part to be rolled up if needed.
- D. Oversized battery.
- E. Very fluid engine oil: SAE 10W20 for low temperatures.
- F. Heavy oil tank condensation discharge.
- G. Hydraulic oil temperature gauge.
- H. Higher setting of engine power.
- I. Shut off group.

RECOMENDATIONS FOR MACHINE OPERATION

- Use only arctic fuel; see Caterpillar book.
Use only arctic type fuel as recommended by manufacturer.
- Warm up the hydraulic oil and coolant sufficiently before starting the diesel engine.
- Let engine run for a few minutes and then engage hydraulics without bending any pipe.
- For the first 15 minutes, let the engine turn at idle power before starting bending operations.
- Bend pipe carefully and thoroughly, and if temperatures are very low, perform all movements slowly.

FEATURES

- Built with high quality steel
- Cab lined with insulation for noise and temperature abatement control
- Maximum visibility
- Side windows protected with steel grids
- Side windows equipped with windshield wipers
- Available with heater or air conditioning
- Pressurized cab available

AVAILABLE MODELS



SPB 6-20 Millennium Series



SPB 16-30 Millennium Series



SPB 22-36 Millennium Series



SPB 32-42 Millennium Series



SPB 36-48 Millennium Series



SPB 48-60 Millennium Series

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