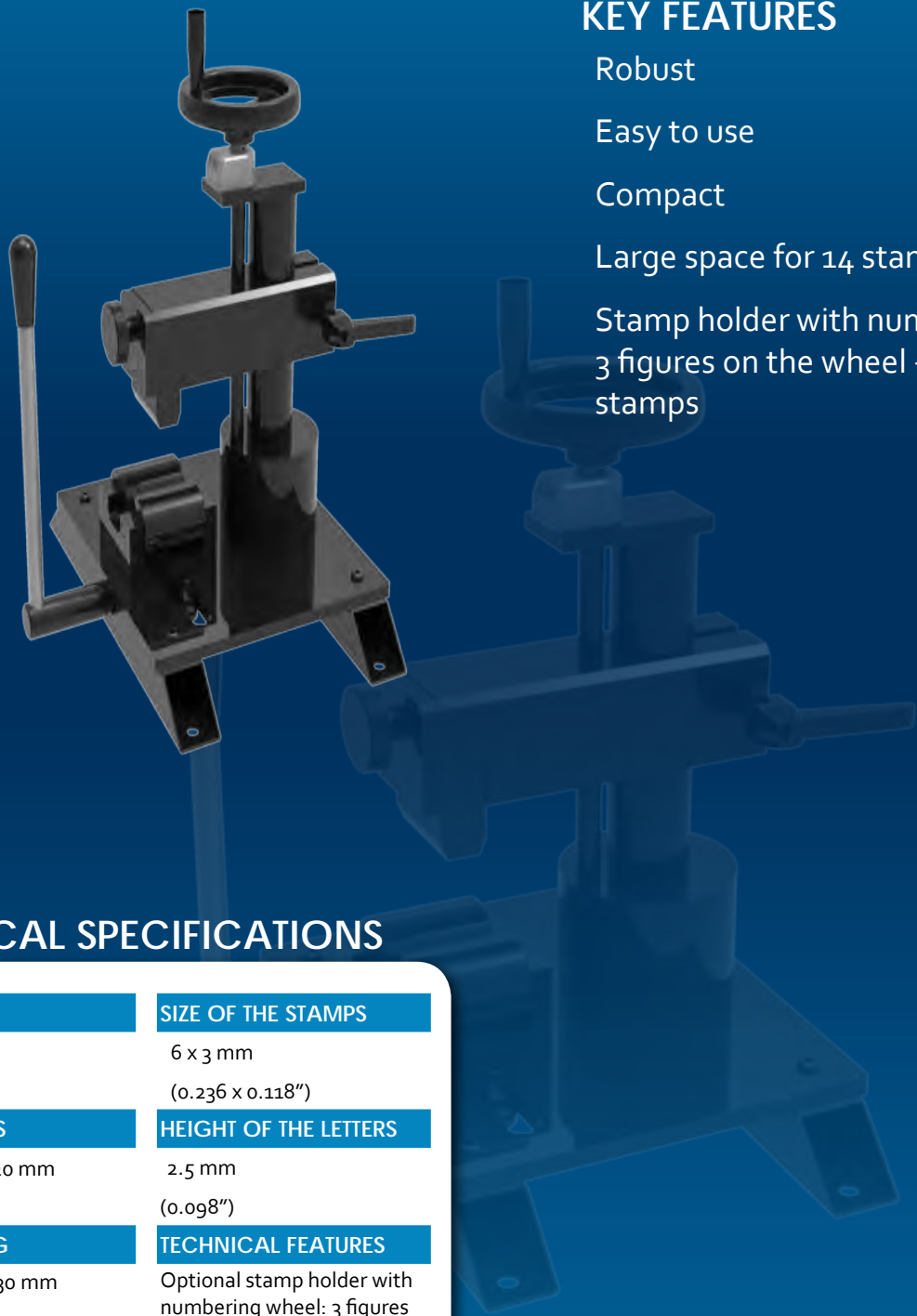


## S MARK 50

AFTER MARKET SERVICE  
BENCHTOP, FERRULE MARKING

### KEY FEATURES

- Robust
- Easy to use
- Compact
- Large space for 14 stamps
- Stamp holder with numbering wheel; 3 figures on the wheel + 1 groove for stamps



### TECHNICAL SPECIFICATIONS

<b>CAPACITY</b>	<b>SIZE OF THE STAMPS</b>
2wb: 4" max.	6 x 3 mm
4ws: 4" max.	(0.236 x 0.118")
<b>DIMENSIONS</b>	<b>HEIGHT OF THE LETTERS</b>
390 x 360 x 520 mm	2.5 mm
(15 x 14 x 20")	(0.098")
<b>PACKAGING</b>	<b>TECHNICAL FEATURES</b>
800 x 600 x 830 mm	Optional stamp holder with numbering wheel: 3 figures on the wheel and one groove for 10 stamps
(31 x 24 x 33")	<b>STAMP BOX</b>
<b>NET WEIGHT</b>	Includes stamp box of 100 stamps & 20 blanks
34 kg (75 lb)	
<b>GROSS WEIGHT</b>	
50 kg (110 lb)	
<b>STANDARD STAMP HOLDER</b>	
2 x 14 stamps	

## S CLEAN 50

### CK 50



## TECHNICAL SPECIFICATIONS

### NUMBER OF NOZZLES

10 to suit hose ID

### COMPRESSED AIR

7 bar

### MINIMUM INTERNAL DIAMETER OF HOSE

6 mm

### MINIMUM INTERNAL DIAMETER

51 mm

### TECHNICAL FEATURES

Includes 575 pellets & projectile catcher

## HRD 07

HOSES CAN BE STORED ON THE HOSE DISPENSER



## TECHNICAL SPECIFICATIONS

### MAXIMUM NUMBER OF COILS

7

### MAXIMUM WEIGHT/COIL

80 kg

### MINIMUM INTERNAL DIAMETER

300 mm

### MINIMUM EXTERNAL DIAMETER

850 mm

### MAXIMUM HEIGHT

200 mm

### DIMENSIONS

1180 x 1180 x 2115 mm (100 kg)

### PACKAGING

1200 x 1200 x 720 mm (135 kg)

**DV 32 - DVC - OEM DECOILER****DV 32****DVC****OEM**

The hose decoiler is highly adaptable, suitable for a hose reel or a coil up to 100 kgs. It is stable and equipped with a hose guide system and a manual break, offering increased safety and efficiency.

## S TEST BENCH 2000 L

TEST BENCH, PROOF PRESSURE & CERTIFY  
STAND TYPE MACHINE

### KEY FEATURES

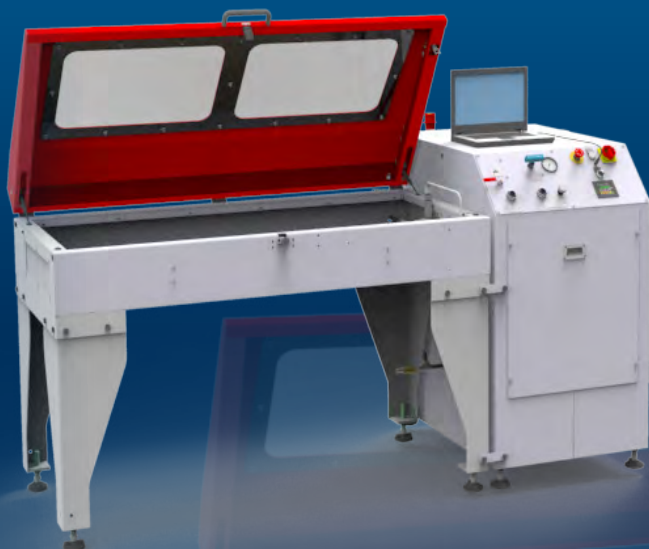
Easy to use and robust

Safe: Steel Compartment,  
polycarbonate transparent window  
and metal mesh

Large testing area for up to 6 hoses

Pallet loading with a forklift

Variable pressure up to 2000 bar



Model shown L (small tank)

### STANDARD



Power Unit M



Power Unit E

### TECHNICAL SPECIFICATIONS

#### INDICATIVE CAPACITY

1200 mm (48")

#### HOSE CONNECTION

6 maximum

#### AIR CONSUMPTION

100 NI/min

#### OPENING/CLOSING TIME

10-14 seconds

#### MAX PRESSURE

2000 bar (29000 psi)

#### INNER TANK CAPACITY

1700 x 790 x 200 mm  
(67 x 31 x 8")

#### DIMENSIONS (PANEL)

700 x 1200 x 1220 mm  
(28 x 47 x 48")

#### PACKAGING (TANK)

1600 x 1200 x 1280 mm  
(63 x 47 x 50")

#### PACKAGING (PANEL)

1000 x 1200 x 1280 mm  
(39 x 47 x 50")

#### WEIGHT

430 kg (948 lb)

#### NET WEIGHT

500 kg (1102 lb)

#### TECHNICAL FEATURES

-Minimum compressed air  
input 8.5 bar (123 psi)

### FEATURES AND OPTIONS

#### DISPLAY FEATURES

- M** Gauge measurement display
- E** Numerical measurement display with USB  
connection for computer report and light

#### FURTHER OPTIONS

- Autonomous filling pump
- Air blowing system for both models

## S TEST BENCH 2000 XL E / ISD

TEST BENCH, PROOF PRESSURE & CERTIFY  
STAND TYPE MACHINE

## KEY FEATURES

Easy to use and robust

Safe: Steel Compartment,  
polycarbonate transparent window  
and metal mesh

Large testing area for up to 6 hoses

Pallet loading with a forklift

Variable pressure up to 2000 bar



Model shown XL ISD

## TECHNICAL SPECIFICATIONS

## INDICATIVE CAPACITY

1200 mm (48")

## HOSE CONNECTION

6 maximum

## AIR CONSUMPTION

100 NI/min

## OPENING/CLOSING TIME

10-14 seconds

## MAX PRESSURE

2000 bar (29000 psi)

## INNER TANK CAPACITY

1400 x 900 x 600 mm  
(55 x 35 x 24")

## DIMENSIONS (PANEL)

700 x 1200 x 1220 mm  
(28 x 47 x 48")

## PACKAGING (TANK)

1600 x 1200 x 1280 mm  
(63 x 47 x 50")

## PACKAGING (PANEL)

1000 x 1200 x 1280 mm  
(39 x 47 x 50")

## WEIGHT

600 kg (1323 lb)

## NET WEIGHT

500 kg (1102 lb)

## TECHNICAL FEATURES

- Minimum compressed air input 8.5 bar (123 psi)
- Minimum test pressure 250 bar (3626 psi), with low pressure option 50 bar (725 psi) (only for XL ISD)

## FEATURES AND OPTIONS

## STANDARD OPTIONS

## XL ISD:

- Light included
- Touch screen panel
- Printer
- Optional low pressure pump

## XL E:

- Light included
- Numerical measurement display with USB connection for computer report.

## FURTHER OPTIONS

- Autonomous filling pump
- Air blowing system for both models