TECHNOmark®

smart traceability

Combo

The versatility and reliability union

DOT PEEN TECHNOLOGY

STATION USE

2 in 1 COMBO MACHINE

CONNECT.series®

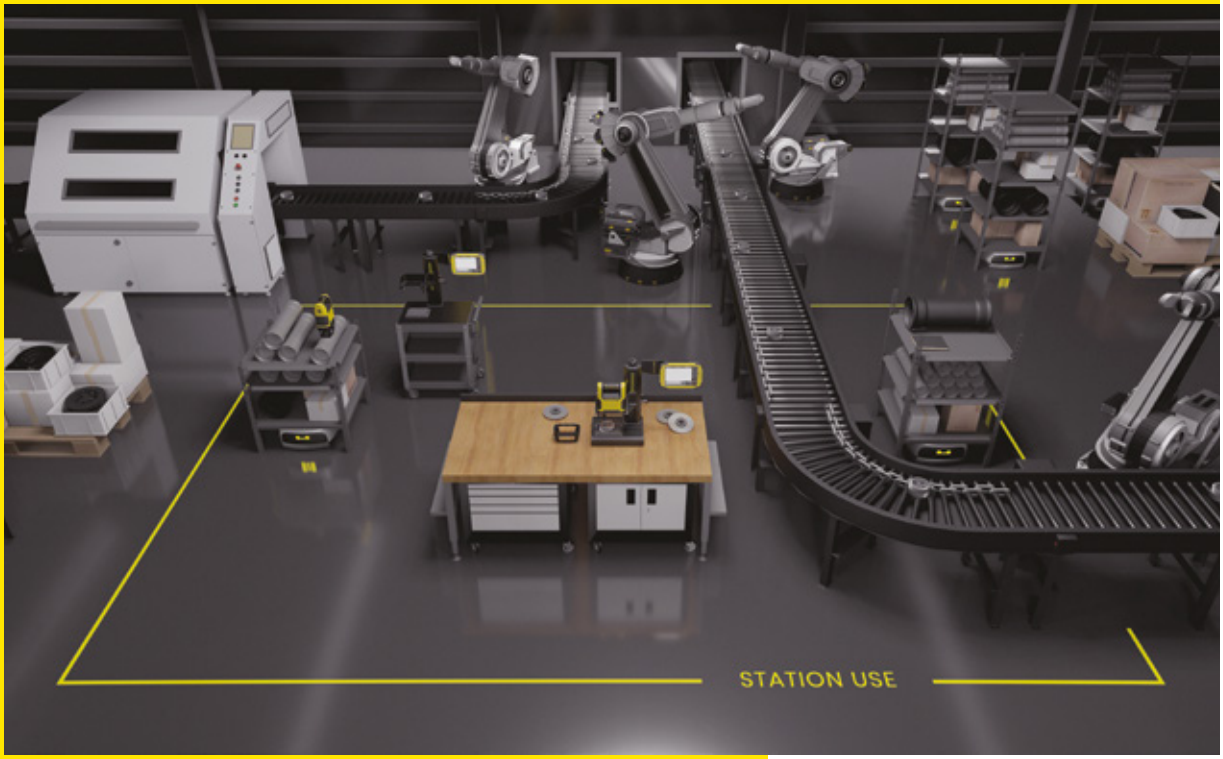
MULTIPLY YOUR POSSIBILITIES

Combo model

2 in 1 COMBO MACHINE

NETWORK CONNECTION

INTELLIGENT SOFTWARE



We have rethought the way we design and develop our products. Today, our marking solutions are the result of direct customer feedback across a wide range of applications.

Station use

1.

The parts to be marked are taken to a marking area

2.

The machine is located **on a workbench**

3.

Ability to create **multiple marking areas** in the workshop

Electromagnetic **dot peen** technology

- **Indent the material** through a succession of impacts that form a permanent mark
- **On all types of part** up to a hardness of 63HRC

BENCHTOP MODE

Make the choice for precision

Marking of small to medium-sized parts

up to 290 mm high as standard, optional 150 mm column extension

Quick Shift function

Easy and quick height adjustment of the column when changing to different sized parts

Marking window

120 x 60 mm

Ergonomic base

Mounting of various accessories: plate holder, rotary axis and other clamping systems

Easy Shift function

Stylus simultaneously moves as the text is re-positioned on screen.

Illuminated marking area

Protective bumpers

Technical plastic shell

Intelligent Driving Impact (IDI)

Unique function automatically adjusts distance between part and stylus during marking enabling **marking over uneven surfaces from 3-8 mm in height**

2 in 1

2 in 1 machine

Switch from a portable to a benchtop mode in less than 10s

PORTABLE MODE

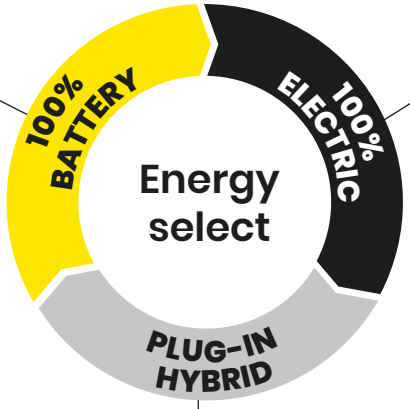
Mark with complete freedom

Marking of medium to large, heavy or difficult to access parts

Energy self-sufficient

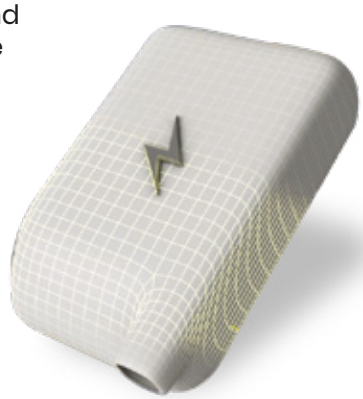
22V lithium ion battery in the head

Light to deep marking, moderate use



Deep marking, intensive use and benchtop mode

To ensure continuity of production in case of low battery



Support foot

5 in 1

1. Marking on small and large cylinders with two pairs of locating V's
2. Positioning support with support guide
3. Magnetic support with magnets
4. Marking on flat parts
5. Non-slip-foot

Wireless communication

between marking head and controller

- Freedom of movement within 10 m
- Secure Wi-Fi connection protocol
- Automatic pairing with RFID technology

Light: 3.2 kg

360° use

Patented machines and IDI technology, protected software

CONTROLLER & SOFTWARE

Mark within 3 clicks

CONNECT.series®

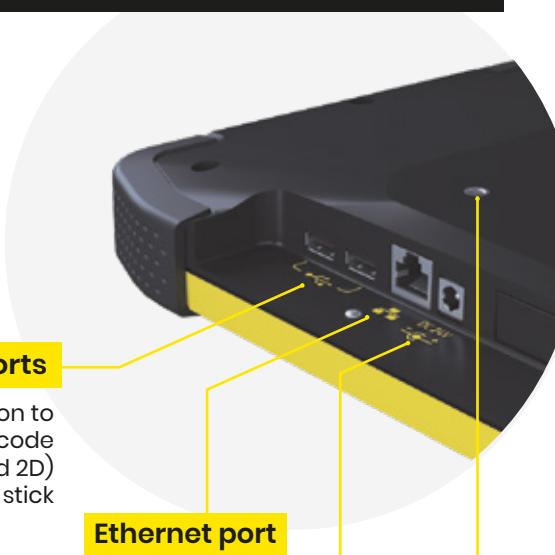
Intelligent software
developed by Technomark

- Predictive maintenance module
- 3 user modes: operator, supervisor and administrator
- License pack for more functionality
  - USB Production Tracker license
  - Font creator license
  - Custom HMI license
  - RFID log on head or control box license
- Visualisation of the marking area on the screen
- Control of the rotary axis connected to the head

10" touch screen in tempered glass

Intuitive and easy to use

Network connection
data exchange via the Ethernet port



3 USB ports

Connection to keyboard, code reader (1D and 2D) and USB stick

Ethernet port

220V power supply

VESA 100 fixings

Universal mounting that allows a range of control box fixing solutions

3 complete marking solutions
developed by Technomark

OUR ADDED VALUE

Long-term support

Pre-sale

- FEASIBILITY STUDY
- SAMPLES MARKING
- ON-SITE TESTING
- CUSTOMIZATION

After sales

- HELPLINE
- TRAINING
- SERVICE AND MAINTENANCE CONTRACT
- REPAIR
- LOAN OF EQUIPMENT

TECHNOmark®

smart traceability

47 countries

WORLDWIDE PRESENCE THROUGH OUR DISTRIBUTORS AND 3 SUBSIDIARIES

99%

AVERAGE CUSTOMER SATISFACTION RATE OVER 3 YEARS

20 000

YELLOW MACHINES IN SERVICE WORLDWIDE, ALL TECHNOLOGIES

10%

OF TURNOVER DEDICATED TO R&D

Technomark North America
13626 Poplar Circle, Suite 502
Conroe, TX 77304 USA
(888) 610-0151
info@technomark-inc.com

Technomark France
1, allée du développement
42350 La Talaudière - France
+33 (0)4 77 22 25 91
info@technomark-marking.com

www.technomark-inc.com

Version 1.1 US 2022. Photo credits: Technomark. Non-contractual document.