PRODUCT DATA SHEET

RN BN FR with TR 2000 Mask

Self-Contained Breathing Apparatus with Steel Cylinders

EN 137:2006 Type 2 | 40-Minute Duration | Integrated Acoustic Alarm (+3 Minutes)

Spasciani
YOUR SAFETY MAKER
MADE IN ITALY



KEY FEATURES



Steel Cylinders
40-Minute Duration



3 Minutes More
Integrated Acoustic Alarm

APPLICATIONS

Firefighting • Industry • Marine (MED)

Application icons as shown on the manufacturer sheet

STANDARDS & DIRECTIVES

EN 137:2006 **Type 2**	89/686/EEC **PPE**	97/23/EC **PED**
96/98/EC **MED**	94/9/EC **ATEX**	CE **Marked**

KEY DATA

CODE	RN BN FR
MASK	TR 2000 Mask (as stated on manufacturer sheet)
DESCRIPTION	Self-Contained Breathing Apparatus with Steel Cylinders
BRAND	Spasciani
STANDARD	EN 137:2006 Type 2 | 89/686/EEC (PPE) | 97/23/EC (PED) | 96/98/EC (MED) | 94/9/EC (ATEX)
ORIGIN	Italy
DURATION	40 minutes (steel cylinders) + 3-minute acoustic end-of-air alarm

TECHNICAL SPECIFICATIONS

FEATURES

- Panoramic mask in overpressure with broad field of vision
- Demand valve with integrated, patented acoustic warning device
- Adjustable, padded harness: comfort for prolonged use
- Cylinder anchorage with new locking device and retro-reflective strap
- Ergonomic back plate distributes weight and keeps the SCBA stable on the operator's back
- Kidney belt reduces the effect of weight on the back during long-lasting interventions
- Photoluminescent gauge, scale also in PSI, up to 360 bar, with coloured exhaustion area between 50 and 0 bar
- Piston pressure reducer: constant outlet pressure while cylinder pressure decreases
- Valve grip prevents accidental opening or closing

OFFICIAL PAGE DATA – SPASCIANI RN FR

RN FR	Part no. 15875FR00
RN FR BIBO	Part no. 15871FREC
RN FR T2	Part no. 15873FR00
AIS ALARM	Patented acoustic alarm in demand valve; activated by inhalation, no air wasted
ESCAPE TIME	Up to 30% more (AIS)
MASK (SITE)	TR 2002 BN CL3+ (11301FR00): panoramic visor, double revert seal
CONNECTION	DIN 58600 bayonet to BN demand valves; EN 148-1 screw for filters
PRESSURE MODE	Auto switch negative / positive pressure
RESCUE HOOD	Optional; 2nd air outlet, EN 137:2006

Technical data as provided by the manufacturer.

Specifications subject to change without notice.

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