

OR-T R19

TECHNICAL DATA SHEET

Battery Powered Tool for Steel Strapping



FEATURES

Mobility

Free movement throughout the plant, not "chained" to an airhose

Flexibility

Usable in both stationary and offline applications anywhere in the plant

Functionality

No tripping over airhoses, electronically controlled strapping process guarantees accurate reproduction of tension/ sealing settings

Reliability

Accurate and reproducible strap tensioning and sealing, Swiss Made Quality, Certified by DEKRA

Technical Data Sheet OR-T R19



Strapping tool	OR-T R19
Operation mode	auto / semi / manual
Tension force range	400 – 3000 N
Tension speed	135 mm/s
Weight (incl. battery)	4.5 kg
Dimension (L x W x H)	390 x 150 x 140 mm
Working temperature	-10°C to +40°C
Relative humidity	up to 90%
Sealing type	single notch
Battery / charger	
Charger type	Bosch
Battery charger voltage	100 or 110 or 230 V
Charging time	30 min (80%) - 50 min
Battery type (standard)	Bosch Li-Ion ProCORE 18V, 4.0Ah
Cycles per battery charge	ca. 500
Strap width	13, 16, 19 mm
Strap Standard quality	
Strap thickness, mm (inch)	0,40 - 0,63 (.015" - 0.24")
Strap tensile strength, up to approx. N/mm ² (lbs/sq. inch)	850 (120 000)
Strap High tensile quality	
Strap thickness, mm (inch)	0,40 - 0,63 (.015" - 0.24")
Strap tensile strength, up to approx. N/mm ² (lbs/sq. inch)	1100 (157 000)
Matching seals	13, 16, 19 mm (1/2", 5/8", 3/4")

OPTIONS



 User interface cover for additional protection in harshest environment



 Suspension bow for stationary applications



