

# V10 / V10S



## Spain

Multiscan Technologies S.L. Pol. Ind. Els Algars C/ La Safor, 2 Cocentaina 03820 (Alicante) - Spain Tel.: +34 96 533 18 31 Fax.: +34 96 533 26 30 www.multiscan.eu sales@multiscan.eu

## Türkiye

Yeni mah. 77. Sk. No: 2/1 Havran 10560 Balıkesir – Türkiye
Fax: +90 266 432 53 59 www.korfezgrubu.com info@korfezgrubu.com

Tel: +90 266 432 53 49

Designed specially to identify colours and defects of fresh harvested and brined olives. V10 combines versatility, power and irreproachable reliability in a product. Ideal for an improvement of the process and reducing production costs.

#### Main features:

- Transport over 20 channel conveyor belt.
- Built in stainless steel AISI-304 and polymeric materials adapted to the legislation for the food industry.
- Vision with one high-resolution digital camera.
- Controlled by a sole PC working with Windows.
- Simple and versatile handling through a touch screen.
- Adequate for all kinds of olives.
- Pneumatic expulsion system with two exits, good and bad product.
- Electronics in a sealed air-conditioned box. (Optional)

	Color analysis	Defects analysis	Production (up to)	A/C	Speed
V10		1	10 ton/hour		Medium
V10 S			5 ton/hour		Medium



## STANDARD EQUIPMENT OR SERVICE



#### **OPTIONAL EQUIPMENT**

#### **Technical features:**

- Operating voltage: 230 Vac. ± %10 PH, single phase 50Hz.
- Power: 3 kW.
- Consumer tire: for every 5% of expulsion, 2001/min.
- Pneumatic Pressure connection: 8 bar.
- Pneumatic Pressure required for use : 6 bar.
- Weight: 1100 lbs / 500 kg.
- Operating Temperature : 10 45°C (with the A/C option)
- Storage Temperature : 5 50°C.
- Operating Relative Humidty/storage: 80% non-condensing