

Founded in Bologna in **1958**, Campagnola occupies a **leading position** in the **world market** of pneumatic **pruning and harvesting** systems.

In **1990** Campagnola released the **original Olistar** pneumatic olive harvester. Made from **thermoplastic resin** and with two rakes, it was the **first tool of its kind** in the world and quickly became a **market standard**.



Pick the best for your harvest



OLISTAR TUONO

Classic style air powered harvester. A shortened piston stroke increases the beats per minute to 1800 and reduces the air usage from 200 to 150 litres per minute.

Fitted to a patented Campagnola extension pole, the Tuono can harvest over 4m off the ground.



 g	 usage	 air/L
1000g	150L/min	95psi



Campagnola MC550 Petrol powered farm compressor

The engine-driven MC 550 compressor has a well-balanced frame and twin air tanks that deliver 537 litres of free air per minute. The Campagnola wide range of compressors is the result of years of research and expertise in the field of pneumatic equipment. This has directly attributed to more efficient & reliable products, which Campagnola has become renowned for the world over. Fitted with a pneumatic self-regulating device which only applies throttle when required: This reduces parts wear-and-tear, fuel consumption, noise & exhaust gases.

The MC550 will power 2-3 Tuono or Golia harvesters at the same time.

GOLIA

This new design incorporates splayed fingers which move side to side. The Golia can run at a very low pressure - this slows movement making the Golia suitable for harvesting olives that easily bruise.

Fitted to a patented Campagnola extension pole, the Golia can harvest over 4m off the ground.



 g	 usage	 air/L
1000g	150L/min	95psi

