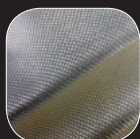




THE BEST CUTTING  
SOLUTION FOR  
TECHNICAL TEXTILE

also for  
Fiberglass



# OPTIMA 703 NEW ELECTRIC SCISSOR

OPTIMA 703. – Cutting has never been so easy.



1946





### WHAT'S NEW:

Strengthened structure for hard materials  
New housing coating for heat reducing  
New gears 1500 rpm  
New system for fuse replacement  
New PCB board with glass fuse  
High manageability in 1150 g



[www.atecon.it](http://www.atecon.it)

### TECHNICAL DETAILS:

**Blade diameter:** 70 mm (2.75")  
with hard metal counterblade  
**Blade equipped:** 70SHSS, 4-edge  
70 mm dia. (2.75") HSS steel  
**Blade speed:** 1500 r.p.m.  
**Cutting ability:** up to 15 mm (0.6")  
**Power:** single phase – 150 W  
**Max. absorption:** 1,25 A with glass protection fuse  
**Net weight:** 1150 g (with power supply cord)  
**Total weight (with packing box):** 2100 g  
**Electric cable length:** 1.5 mt (extensible)  
**Minimum brightness for working operations:** LUX 200  
**Vibrations at start up:** < 2.5 m/sec 2  
**Temperature range:** 0 – 55 C  
**Umidity range:** 10 – 95% without condensate



## NEW ELECTRIC SCISSOR OPTIMA 703



### BLADES AVAILABLE:



**70SHSS**, 70 mm 4-edges, HSS steel | **70EHSS**, 70 mm 6-edges, HSS steel | **70CHSS**, 70 mm circular, HSS steel | **70DHSS**, 70 mm 10-edges, HSS steel | **70SHSSTF**, 70 mm 4-edges, HSS steel Teflon® coated | **70EHSSTF**, 70 mm 6-edges, HSS steel Teflon® coated | **70EMD**, 70 mm 6-edges, Carbide (Widia®) | **70DHSSTN**, 70 mm 10-edges, HSS steel Titanium coated