



# **TECHNICAL-COMMERCIAL PRODUCT SHEET**

## Description

**KM-63** 

Ref. 17314

Definition:

ByPass type fixed height scissors.

Tariff heading: 82016000



# **Product photo**









### **KM-63 Scissors**

### Patented Design

Product parts		
KM-63 Scissors	Cutting mechanism	Pivot with internal pulley system that multiplies the cutting force
	Drive	Manual, by means of two handles, one central and one lower
	rotating head	Turning range >200°
	Head and grip material	glass fiber reinforced PA
	Tube material	Gray anodized aluminum
	Color	Red head; black blade; various red and black pieces
	Blade material	Hardened steel with non-stick Teflon coating
	Blade type	bypass
	Bedknife	Hook to collect cut branches
	Blade protection	Plastic case when not in use
	Scissor length	Fixed length 1620 mm
	Scissor weight	1.2kg
	Maximum cut in green wood	32mm
	Type of use	Garden, semi professional
	Recommended use	Pruning high branches, fruit harvesting, landscaping of tall shrubs and trees, cutting climbing plants, maintenance of garden parks, training cutting, pruning deep low branches, forestry and gardening

# Packaging and dimensions Packaging weight 3,113kg Packaging unit dimensions 154.5 x 12.5 x 8.3cm Units per packaging 2 units Units in the secondary box Not applicable Secondary box dimensions Not applicable







# Logistics data

Packaging units per m <sup>3</sup>	Not applicable
Units per 20" container	1638 units
Packaging units per American pallet	120 units
Packaging units per European pallet	90 units

### **Spare parts**



ref.17358: SPRING TENSION 59\*9,5 MM SPARE PART



ref.17356: SCISSORS HEAD IN HEIGHT KM-63 SPARE PART



ref.17357: SPARE HEIGHT SCISSORS BLADE KM-63



ref.17359: KIT HANDLES AND ROPE KM-63