

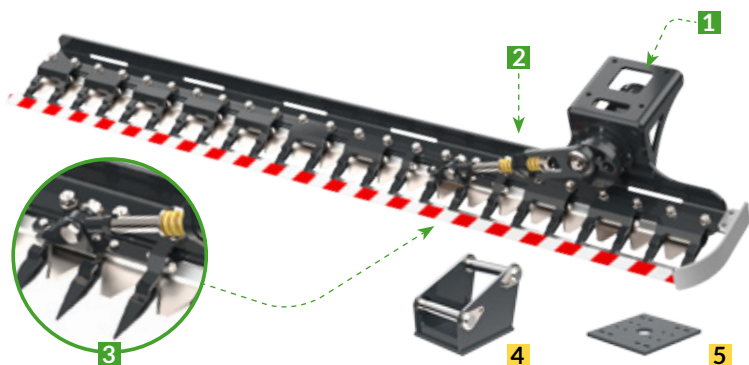


HEDGE TRIMMER

HT / HTX


TECHNICAL SPECIFICATIONS

- 1 Set up for bolted linkage systems
- 2 Double dumping spring
- 3 Bolted sawteeth knives



DESCRIPTION

The Hedge Trimmers HT and HTX by U.Emme are equipped by cutter bar with **bolted sawteeth knives** (individually replaceable), with particular serration providing a higher cutting power versus competitors' products. The cutting bar is moved by an **orbital engine (HT)** or by an **axial pistons engine (HTX)** with related handwheel and with a connecting rod device with **double dumping spring**. Standard equipped with flexible hoses and bolted connection set up, with Hedge Trimmers HT and HTX it is possible to cut hedges or prune orchards with speed and care, optimizing any resource. **Both HTX models requires mandatory drainage.**

MODELS		HT 150	HT 180	HTX 170	HTX 200
Working width	mm	1500	1800	1700	2000
Weight without linkage	Kg	50	55	155	170
Maximum cut	Ø/mm	30	30	60	60
Working oil flow	l/1'	20	20	80	80
Working pressure	bar	120	120	180	180
	Tons	1,5÷3	1,5÷3	2,5÷8	2,5÷8

LINKAGE SYSTEMS

- 4 Standard bolted plate
- 5 Naked plate for quick couplers

APPLICATIONS

- CUT AND MODEL HEDGES
- LANDSCAPING
- SLIGHT PRUNING (HT)
- HARD PRUNING (HTX)
- GARDENING
- PUBLIC GREEN MAINTENANCE

