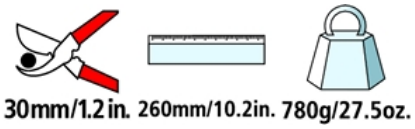
FELCO 79 - Power-assisted

Pneumatic tool - Bi-directional spraying device

Made in Switzerland by FELCO



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Spraying pruning shear based on the same principle as the FELCO 74. The difference is in the spraying device and the shape of the nozzle, which allows simultaneous spraying of the blade and the pruning cut.

> **Operating pressure:** 7 to 15 bar

> **Air consumption:** 24 to 50 litres / min.

RECOMMENDED FOR

Our recommendation (★ = Recommended, ★★ = Strongly recommended, ★★★ = Best fit)

Special applications	★★★
Small hand	★★☆
Average-sized hand	★★☆
Large hand	★★★
Right-handed	★★★
Left-handed	☆☆☆

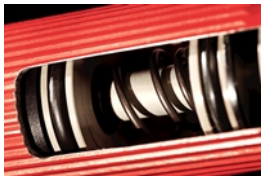
THE POINTS OF EXCELLENCE

Bi-directional spraying device
This device allows for the spraying of liquid on both the blade and the pruning cut simultaneously.

Micrometric adjustment
FELCO's micrometric adjustment system guarantees an optimal adjustment of the cutting head throughout the life of the tool. It ensures a clean and precise cut.

Passive safety
A manual thumb catch keeps the blade locked when the pruning shears are not in use.

Double piston
Greater cutting strength which eliminates any difficulties during cutting.



Coil spring
Energy (air) saving device and faster blade release.

Forged aluminum cutting head support
Lightweight, strong and sturdy thanks to special aluminum alloys and advanced precision forging methods. Equipment comes with a lifetime guarantee*.

ACCESSORIES

FELCO 902
Sharpening tool
Sharpening stone

FELCO 903
Sharpening tool
Sharpener

FELCO 980
Maintenance product
Spray

FELCO 990
Maintenance product
Grease

SPARE PARTS

FELCO	REF.	Designation	Composition	UCC Barcode
	2/30	Adjustment key	1x 2/30	7 83929 40163 8
	70/1	Blade	1x 70/1	7 83929 40035 8
	70/50	Anvil-blade	1x 70/50	7 83929 40036 5
	70/58	Pin	1x 70/58	7 83929 40271 0
	70/59	Screw	1x 70/59	7 83929 40272 7
	70/52	Bolt	1x 70/52	7 83929 40265 9
	70/53	Nut	1x 70/53	7 83929 40266 6
	70/54	Locking segment	1x 70/54	7 83929 40267 3
	70/55	Screw for locking segment	1x 70/55	7 83929 40268 0
	70/11	Coil spring	1x 70/11	7 83929 40244 4
	70/12	Piston with guiding rod	1x 70/12	7 83929 40245 1
	70/13	Locking screw	1x 70/13	7 83929 40246 8
	70/14	Shutting spring	1x 70/14	7 83929 40247 5

	70/15	Valve piston	1x 70/15	7 83929 40248 2
	70/16	Octogonal nut	1x 70/16	7 83929 40249 9
	70/18	Valve shutter	1x 70/18	7 83929 40251 2
	70/19	Commanding lever	1x 70/19	7 83929 40252 9
	70/20	Lever pin	1x 70/20	7 83929 40253 6
	70/28	Retaining ring	1x 70/28	7 83929 40254 3
	70/3	Pushing link	1x 70/3	7 83929 40255 0
	70/30	O-ring	1x 70/30	7 83929 40256 7
	70/31	Shutting joint	1x 70/31	7 83929 40257 4
	70/32	Joint ring	1x 70/32	7 83929 40258 1
	70/33	O-ring	1x 70/33	7 83929 40259 8
	70/34	Paper joint	1x 70/34	7 83929 40260 4
	70/36	Shock absorber	1x 70/36	7 83929 40261 1
	70/38	Guiding screw	1x 70/38	7 83929 40262 8
	70/5	Guiding bush	1x 70/5	7 83929 40263 5

	70/51	Head of cutter	1x 70/51 + 2x 70/58 + 1x 70/36 + 1x 70/5	7 83929 40264 2
	70/56	Axle	1x 70/56	7 83929 40269 7
	70/57	Clamp	1x 70/57	7 83929 40270 3
	70/6	Cylinder	1x 70/6	7 83929 40273 4
	70/66	Safety slide	1x 70/66	7 83929 40274 1
	70/67	Flat safety spring	1x 70/67	7 83929 40275 8
	70/68	Screw for slide	1x 70/68	7 83929 40276 5
	70/8	Piston with push rod	1x 70/8	7 83929 40280 2
	70/9	Separating washer	1x 70/9	7 83929 40281 9