



**CROSBY
RIGGING
PRODUCTS**

SWAGER CUTTER

Swager Cutter - 24"

Blades drop forged with high quality alloy steel body with heat treatment, cutting edges induction quenched, good cutting by 2 grade lever principal. Used to cut up to 6mm wire rope and press 1/16" to 3/16" aluminum oval sleeves.



FELCO C7 One-hand cable cutter | Cable cutter

Gives a clean cut without squashing thanks to the triangular cutting system / blades and centre bolt in high-quality hardened steel for exceptional performance / thumb catch designed for one-handed operation / pressed steel handles with non-slip grips



FELCO C9 Two-hand wire and cable cutter | Steel cable cutter

Reliable: unbreakable hardened handles made of forged aluminium with a lifetime guarantee / blades and fastenings in high-quality hardened steel / parts subject to wear and tear can be replaced

Efficient: clean, precise cut without crushing the cable thanks to the triangular cutting system / easy and durable cutting adjustment

Ergonomic: lightweight handles / helpful lever effect / comfortable plastic coating



FELCO C12 Two-hand wire and cable cutter | Steel cable cutter

Reliable: unbreakable hardened handles made of forged aluminium with a lifetime guarantee / blades and fastenings in high-quality hardened steel / parts subject to wear and tear can be replaced

Efficient: clean, precise cut without crushing the cable thanks to the triangular cutting system / easy and durable cutting adjustment

Ergonomic: lightweight handles / helpful lever effect / comfortable plastic coating



FELCO C16 Two-hand wire and cable cutter | Steel cable cutter

Reliable: unbreakable hardened handles made of forged aluminium with a lifetime guarantee / blades and fastenings in high-quality hardened steel / parts subject to wear and tear can be replaced

Efficient: clean, precise cut without crushing the cable thanks to the triangular cutting system / easy and durable cutting adjustment

Ergonomic: lightweight handles / helpful lever effect / comfortable plastic coating

