



## **WIHA HIGH-LEVERAGE INDUSTRIAL ELECTRIC PATENT COMBINAT WITH DYNAMICJOINT® AND OPTIGRIP X | 225 MM**

### Standards

DIN ISO 5746.

Manufactured acc. to IEC 60900.

### Head shape

Extra long cutting edge for flat and round cables.

### Design

With multi-polished head.

OptiGrip - the newly designed gripping surface with 'triple-point support' ensures optimal hold of the workpiece while working.

Particularly powerful leverage results in 40% less effort being required for cutting tasks compared with standard Patent combinat.

Cutting edges additionally inductively hardened to approx. 64 HRC, therefore also appropriate for cutting piano wire.

The Wiha DynamicJoint® ensures optimal transmission of hand strength to the cutting edges.

### Material

High quality C 70 tool steel, specially tempered.

### Application

Power assisted general purpose pliers for gripping and holding as well as cutting wires and cables ranging in hardness from soft to extremely hard.

For work in the area of live parts up to 1,000 V AC.

Greutate: 431g

Pret: 193,72 LEI (TVA inclus)

Detalii online: <https://www.materialeelectrice.ro/high-leverage-industrial-electric-patent-combinat-with-dynamicjoint-and-optigrip-x-225-mm-127962>