



ELECTRICAL INSTALLATION TOOLS  
**HYDRAULIC  
 BUSBAR TOOLS**



**Hydraulic Busbar Cutters, HHM-150VQ**



**Characteristics:**

- V shape cutting blade.
- Quick set-up on the work site.
- Etched ruler and lock loops for precise positioning of busbars.
- Flat and clean cut edge.
- Single acting, spring return.
- Bar support on the bottom provides extra stability.
- Supplied with R2 3/8 male coupler and dust cap.
- Operated by hydraulic pump with rated pressure 700 bar.



Model	Output force (ton)	Breadth of copper busbar(mm)	Max.thickness of copper busbar (mm)	Weight (kg)	Packing size (cm)
HHM-150VQ	20	150	10	28.5	32×23×44

**Hydraulic Busbar Cutters, HHM-150VQ**



**Characteristics:**

- V shape cutting blade.
- Very large 210mm open for easy insertion of busbars.
- Etched ruler and lock loops for precise positioning of busbars.
- Flat and clean cut edge.
- Single acting, spring return.
- Quick set-up on the work site.
- Bar support on the bottom provides extra stability.
- Supplied with R2 3/8 male coupler and dust cap.
- Operated by hydraulic pump with rated pressure 700 bar.

Model	Output force (ton)	Breadth of copper busbar(mm)	Max.thickness of copper busbar (mm)	Weight (kg)	Packing size (cm)
HHM-200VQ	20	200	12	33	38×24×46





### Hydraulic Busbar Cutters, HHM-150Q



**Characteristics:**

- Clean cut without copper scrap.
- Adjustable positioning bolt prevents busbar from going upward during cutting.
- Single acting, spring return.
- Quick set-up on the work site.
- Bar support on the bottom provides extra stability.
- Low maintenance and longer service life.
- Supplied with R2 3/8 male coupler and dust cap.
- Operated by hydraulic pump with rated pressure 700 bar.

Model	Output force (ton)	Breadth of copper busbar (mm)	Max. thickness of copper busbar (mm)	Weight (kg)	Packing size (cm)
HHM-150Q	20	150	10	33.6	32×23×44

### Hydraulic Busbar Cutters, HHM-200Q



**Characteristics:**

- Clean cut without copper scrap.
- Adjustable positioning bolt prevents busbar from going upward during cutting.
- Single acting, spring return.
- Quick set-up on the work site.
- Bar support on the bottom provides extra stability.
- Low maintenance and longer service life.
- Supplied with R2 3/8 male coupler and dust cap.
- Operated by hydraulic pump with rated pressure 700 bar.

Model	Output force (ton)	Breadth of copper busbar (mm)	Max. thickness of copper busbar (mm)	Weight (kg)	Packing size (cm)
HHM-200Q	35	200	12	37.6	38×24×46