

Hydraulic Busbar Puncher


HHM-60
HHM-70

Characteristics:

- Strong durable construction.
- Single acting, spring return.
- Quick set up punches & dies system.
- Flat and clean hole edge.
- Punch dies made of high strength steel.
- Carrying handle for easy transportation to the job site.
- Large flat base for added stability.
- Supplied with R2 3/8 male coupler and dust cap.
- Operated by hydraulic pump with rated pressure 700 bar.



Model	Output force (ton)	Punch dies	Max.Thickness(mm)		Throat depth (mm)	G.W. (kg)	Packing size (mm)
			mild steel	copper/aluminum busbar			
HHM-60	31	3/8"(10.5mm), 1/2"(13.5mm), 5/8"(17mm), 3/4"(20.5mm)	6	10	95	24	400×270×160
HHM-70	35	3/8"(10.5mm), 1/2"(13.5mm), 5/8"(17mm), 3/4"(20.5mm)	8	12	110	38	330×200×390

Hydraulic Busbar Puncher, CH-80



Characteristics:

- Strong durable construction.
- Double acting, hydraulic return.
- Quick set up punches & dies system.
- Flat and clean hole edge.
- Punch dies made of high strength steel.
- Top eye bolt for easy handling on the job site.
- Large flat base for added stability.
- Supplied with R2 3/8 male coupler and dust cap.
- Operated by double-acting hydraulic pump with rated pressure 700 bar.

Model	Output force (ton)	Punch dies	Max.thickness(mm)		Throat depth (mm)	G.W. (kg)	Packing size (mm)
			mild steel	copper/aluminum busbar			
CH-80	50	16mm, 18mm, 22mm, 25mm	16	20	115	86	370×215×465