

The GYSPRESS 10T COBRA is the latest innovation in the GYSPRESS range. Powered by compressed air, it is designed for fitting and removing all the different types of rivets during automotive bodywork repairs. Ergonomically designed, it delivers high-speed rivet application with ultra-fast approach, and automatic cylinder retraction for greater productivity. It has been engineered to meet the needs of modern automotive workshops, including those working with ultra-high-strength steels (Boron/UHSS). The GYSPRESS COBRA offers excellent durability and maintenance-free operation.

QUICK AND EASY RIVETING

- Ultra-fast pneumatic approach;
- Riveting in less than two seconds;
- Automatic cylinder retraction;
- 360° rotating arm for maximum access to hard-to-reach areas.

PERFORMANCE AND RELIABILITY

- Riveting force: 10 t (100 kN), adjustable (with built-in pressure gauge);
- Riveting on sheet metal up to 8.3 mm thick;
- Maintenance-free sealed hydraulic system;
- **Low noise level (65.8 dB);**
- **Wide-opening, for a better view of the assembly area.**
 - 53.5 mm (excluding dies);
 - 28.5 mm (with B1 & B2 dies).

MANUFACTURER APPROVED RIVETING DIES

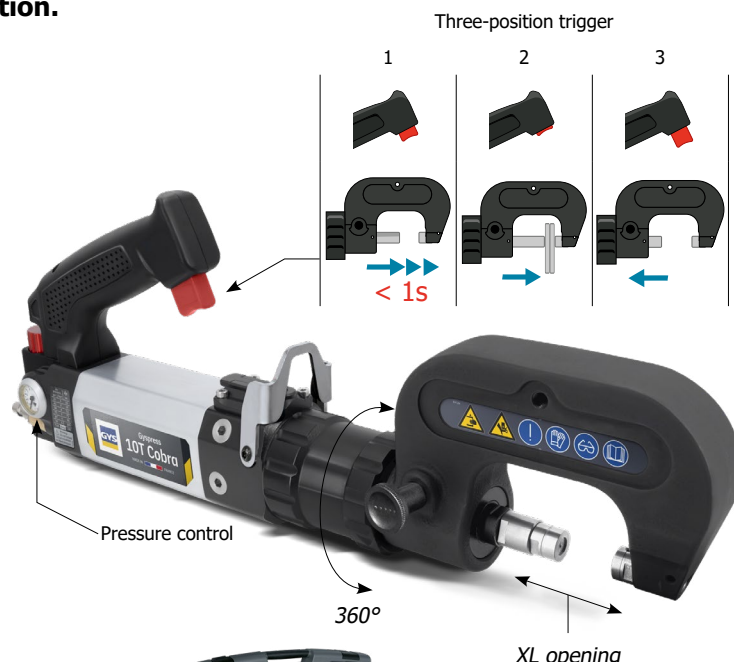
Suitable for installing and removing all types of rivets:

- Self-piercing rivets;
- Flow-Form rivets;
- Blind rivets (with an optional adapter).



A wide range of dies to meet manufacturer requirements (VW, TESLA, BMW, MERCEDES).

See all our die sets on the website [GYS](http://gys.fr).



Supplied in a case with:

063310	HR110 Arm	
058644	Arm extension	
089211	1 box of standard dies	
048706	1 box of 6 x 50 rivets	
091412	Filling bulb	
-	1 strap	
-	1 HR arm latch	
-	1 arm handle	

ACCESSORIES (options)



HR210
ref. 063327



HR310
ref. 063334



HR210+ HR310
ref. 064089



24 kN adaptor for blind rivets
ref. 063822 / ref. 077164



50 kN adaptor for blind rivets
ref. 064867



Pressure sensor
ref. 062115



Stand + trolley
ref. 055391



18 x 39.5 cm



58 x 48 x 15 cm



12.5 kg



3.5 kg



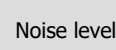
3 kg



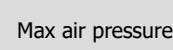
5.4 kg



12.1 kg



65.8 dB (A)



8 bar / 11 psi