

- Hydraram HSS10RV, Scrap/Steel Shear 8 to 12 ton machines.
- We will change the head bracket to suit your machine.
- Jaw opening 405mm,
- Jaw depth 355mm
- Hydaram HSS Scrap & Iron cutters; Designed and used for demolishing steel structures and cutting scrap.
- Special and unique design used to cut steel.
- The jaw has the shape of the beak of a parrot.
- The materials you want to cut stay in the jaw while being pulled in, ensuring a fast and effective performance.
- The shears are made out of a wear-resistant steel mix; this guarantees you less maintenance and a long life cycle.
- The HSS-scrap shear is designed for the demolition of heavy steel structures and the processing of scrap.



Reference No  
**HYSS10RV**

Weight: 1100 kg

Length: 230 cm

Width: 70 cm

Height: 70 cm

Serial No: BE7196



HYSS10RV

**\$.00 + gst**