

Snap Breaker SBT-100

◆ Specifications

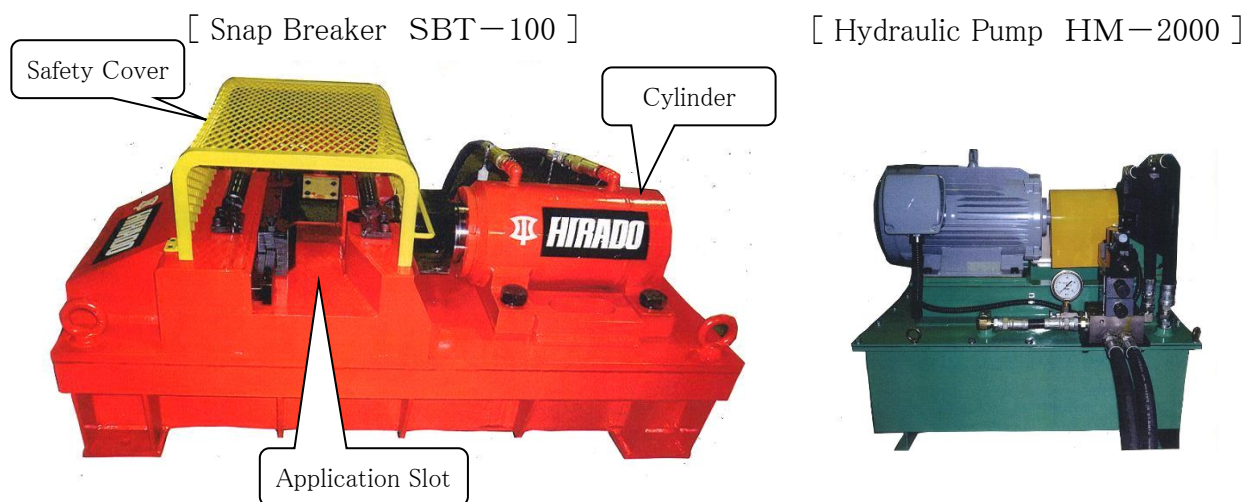
Model	Dimensions (mm)	Weight	Working Oil Pressure	Cylinder / Motor Output	Breakable Runner Size	After Broken Runner Size
SBT-100	1700×800×850	1700kg	25MPa	1040kN	φ 80mm (FCD450)	Min 200mm
HM-2000	875×625×878	400kg		15kW		

◆ Purpose of Use

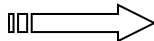
In casting production, raisers and runners must be broken down into smaller pieces for maximum furnace efficiency. The Snap Breaker makes this breaking task very fast and easy.

◆ Features

- High breaking force and suitable to large size applications.
- Waste materials are broken into smaller pieces and enhance furnace efficiency.
(Large reduction in electricity consumption)
- Production capacity can be drastically increased by mechanization.
- Dangerous tasks, heavy tasks, and dirty tasks can be done by the machines.
- Recycling materials and reducing electricity consumption contribute to the protection of the environment.



[In Operation]



[After Operation]



* Specifications may change without any notice for product improvement.