

IAR-53B

Single Stage Argon Gas Regulator

Durability and Precision

IAR-53B has a heavy duty design that provides uniform flow regardless of cylinder pressure. Its inlet connection is designed to match standard cylinder valves compliant with IS3224 requirement. It is well suited for industrial applications of MIG & TIG welding with Ar as well as Ar-CO₂ mixtures.

- Heavy Duty Design with Forged Brass body
- Cast Bonnet for Strength & Durability
- Long nipple for ease of mounting on cylinder
- Sintered Filter to arrest gas impurities
- Pressure gauges as per ISO 5171

Visit www.esabindia.com for more information.



IAR-53B

Specifications / Technical data and Ordering Information

Part Number	Model	Gas	Max Inlet Pressure (Bar)	Max. Outlet Flow Rate (LPM)	Inlet Connection	Outlet Connection
4330 196 322	IAR-53B (3/4 BSP)	Argon Ar-CO ₂ mixtures	230	25	3/4 BSP RH F	3/8 BSP RH M

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