

Makita is the world's first manufacturer of MAN B&W S30ME-B9

In July 2014, Makita completed production of the world's first MAN B&W S30ME-B9. It got approved by the Type Approval Test from several classification societies in the world. Makita attained the first approval 33 years ago for the MAN B&W L35MC engine. Since its first manufacturing date, Makita has sold the most unites, worldwide.

While this new engine is being produced, Makita will continue to expand our knowledge and service, especially the after-sales service for engines, as well as strive to offer more choices to our loyal

customers. Makita are ready to face the field of small-bore engine with enthusiasm, and in doing so, promise to provide reliable service continuously.

Makita can now proudly provide a lineup of various electronically controlled engines: S46ME-B, S40ME-B, S35ME-B, and S30ME-B.

The Type Approval Test of MAN B&W S30ME-B9 at Makita Corporation was attended by several classification societies and Mitsui Engineering & Shipbuilding Co., Ltd.



6S30ME-B9
Bore : 300mm / Stroke : 1328mm / Output : 3840kW x 195 min-1 / MEP :2.10MPa /
IMO NOx regulation : Tier2 / SFOC : 176.0g/kW-h +5%margin at 100% load / Dry mass : 69ton