61 - HAND TOOLS

Air Operated Grease Lubricator

Jinbo Marine supplies IMPA marine stores and ship equipment for global marine and offshore customers.

IMPA CODE
617503

Key Product Information

IMPA	617503	**Product Name**	Air Operated Grease Lubricator
Specification	Model:DSR-80,Range of Applicable Grease:NLGI No.2,Pump Ratio:41:1,Max.Output Presssure:230kgf/cm2,Max.Output Quantity:350grm/min,Max.Air Consumption:130ltr/min,Grease Capacity:16kgs,Name of Mfr:Yamada Corporation.	**Unit**	set
Category	61 - Hand Tools	**Origin**	China

Description

For rather hard grease use.Follow plte equipped.H.P.Grease Gun:1pc,Grease Hose:2.5mtr,Air Chuck AC-35:1pc,Flow Plate 300mmφ:1pc,Carrier:1pc,Flex.Ext.Hose for Pin Type:1pc,Flex.Ext.Hose for Buttonhead Type:1pc,Flex.Ext.Hose for Hydraulic Type:1pc.

Related IMPA Products

IMPA	Name	Specification	Unit
617501	Air Operated Grease Lubricator	Model:SKR-55,Range of Applicable Grease:NLGI No.0,Pump Ratio:40:1,Max.Output Presssure:230kgf/cm2,Max.Output Quantity:350grm/min,Max.Air Consumption:130ltr/min,Grease Capacity:16-18kgs,Name of Mfr:Yamada Corporation.	set
617502	Air Operated Grease Lubricator	Model:SKR-66,Range of Applicable Grease:NLGI No.1,Pump Ratio:40:1,Max.Output Presssure:230kgf/cm2,Max.Output Quantity:350grm/min,Max.Air Consumption:130ltr/min,Grease Capacity:16-18kgs,Name of Mfr:Yamada Corporation.	set
617504	Air Operated Grease Lubricator	Model:SKR-110A-50,Range of Applicable Grease:NLGI No.1,Pump Ratio:50:1,Max.Output Presssure:250kgf/cm2,Max.Output Quantity:1,200grm/min,Max.Air Consumption:320ltr/min,Grease Capacity:16-18kgs,Name of Mfr:Yamada Corporation.	set