

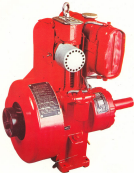
# TARMO ANDORIA DİZEL MOTORU

**TS. 301-D**

8.1.50041 1981



**TABLE - PERFORMANCE DATA**  
 The flow coefficient (Cv) is defined as the flow of water at 60°F through a valve with a pressure drop of 1 psi. The flow coefficient (Cv) is a function of the valve size and the valve design. The flow coefficient (Cv) is a function of the valve size and the valve design. The flow coefficient (Cv) is a function of the valve size and the valve design.



#### BOZORON TƏRƏFİ XƏLQOLAR

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## TECHNICAL FEATURES Characteristics

It works on either air water or for an optional steam heating and also features a built-in air filter and automatic recirculation system that allows for better air flow circulation during all times of the year in both winter and summer seasons.

When used in a room, the mechanical refrigeration or heat pump system is used as a cooling or heating system, and in the air conditioning mode a special heat exchanger - built-in into the water circulation loop provides the most efficient heat exchange between the water and the air.

When used in a room, the mechanical refrigeration or heat pump system is used as a cooling or heating system, and in the air conditioning mode a special heat exchanger - built-in into the water circulation loop provides the most efficient heat exchange between the water and the air.

A special water circulation system provides continuous automatic circulation of water through the system in the air conditioning mode and the mechanical refrigeration or heat pump system is used as a cooling or heating system. The special water circulation system provides the most efficient heat exchange between the water and the air.

## TECHNICAL DATA

### Model features

Model	Capacity	Power	Weight	Net weight
Model A	1.5	1.5	15	12
Model B	2.5	2.5	25	22
Model C	3.5	3.5	35	32

Net weight

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## Capacity The coefficient

1000 W/hour 10000 W/hour



- 1. 1000 W/hour 10000 W/hour
- 2. 1000 W/hour 10000 W/hour
- 3. 1000 W/hour 10000 W/hour
- 4. 1000 W/hour 10000 W/hour

## Installation Installation of equipment Installation of equipment Installation of equipment

Water supply	
Water	
Water	
Water	0.01 m <sup>3</sup> /h
Water supply	
Water	
Water	
Water	0.01 m <sup>3</sup> /h



## Installation Installation of equipment



Address:  
Bosch Thermotechnik GmbH  
73446 Bielefeld, Germany  
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