



Note:

1. All dimension in millimeter.
2. Tolerances of overall dimensions are according to DIN EN 735.
3. The total length & weight of the pump will differ depending on the brand of the motor.

## MOTOR

Standard Code:	IEC		
Frame:	132S	Pole:	2
Output:	5.5 / 7.5		kW
Frequency:	50 / 60		Hz

## FLANGE RATING

Inlet	ANSI 150lb x 2" x RF ( bore size 2" )
	DIN NP16 x 50 mm x RF ( bore size 50 mm )
	JIS 10K x 50 mm x RF ( bore size 50 mm )
Outlet	ANSI 150lb x 1 1/2" x RF(Standard) ( bore size 1 1/2" )
	ANSI 300lb x 1 1/4" x RF(Optional) ( bore size 1 1/2" )
	DIN NP16 x 32 mm x RF ( bore size 38 mm )
	DIN NP16 x 40 mm x RF ( bore size 38 mm )
	JIS 10K x 40 mm x RF ( bore size 38 mm )
	JIS 10K x 32 mm x RF ( bore size 38 mm )

Model \ Item	Pump (kg)	Motor (kg)	Net Wt. (kg)
AMA-CT-G	67.5	42.6	110.1
AMA-CT-J	67.5	42.6	110.1



# ASSOMA INC

DWG No.

AMA001-dim

Description

AMA-CTF OUTLINE DRAWING

2020.04