

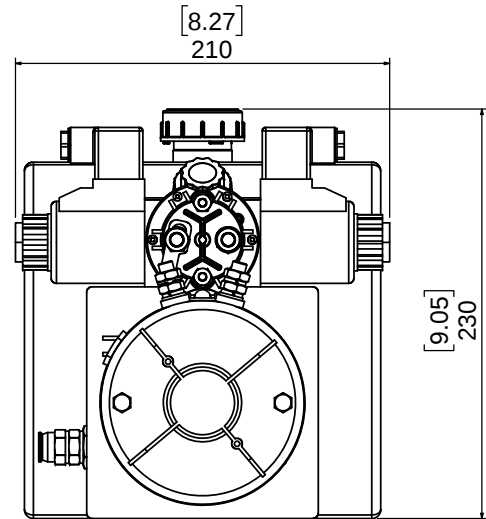
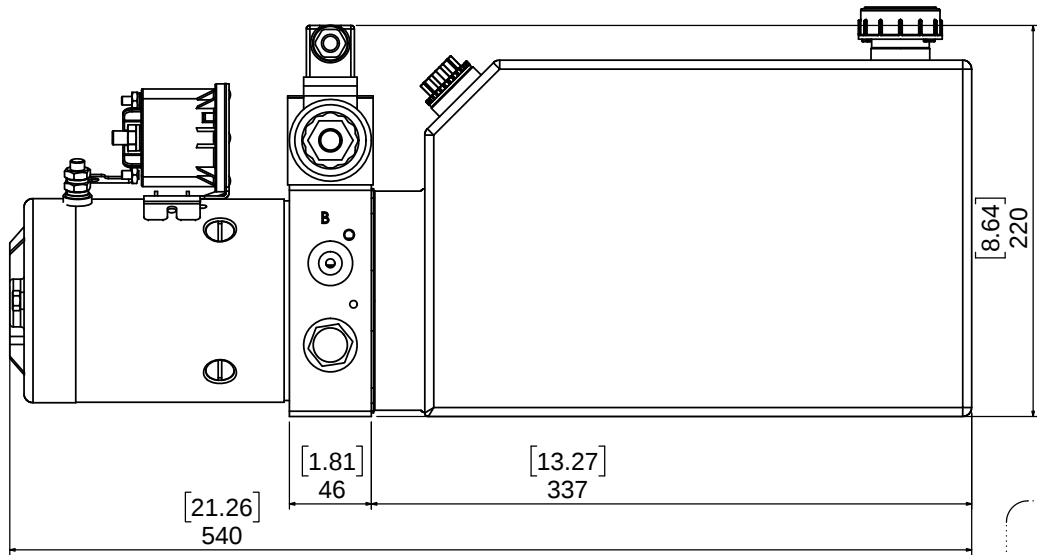
12345

<<<< CUSTOMER APPROVAL >>>>

THIS DRAWING IS BEING SUBMITTED FOR YOUR APPROVAL OF THIS DESIGN ON YOUR APPLICATION AND REQUIREMENTS.
A SIGNATURE IS REQUIRED BEFORE AN ORDER CAN BE PROCESSED.

APPROVED BY _____ APPROVAL DATE ____/____/____

REV	DESCRIPTION	DATE	SIGNATURE	CHECKED
XXX	XXX	00/00/00	XXX	XXX



Network 标签

MODEL

16DA131ZH213B

Relief Valve Setting

2500PSI

Motor(KW)

1.6KW

Voltage

12V

Pump Disp

2.1ML

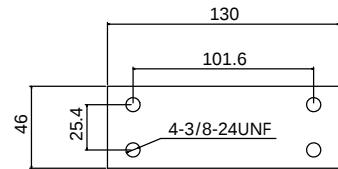
Flow

5.2LPM

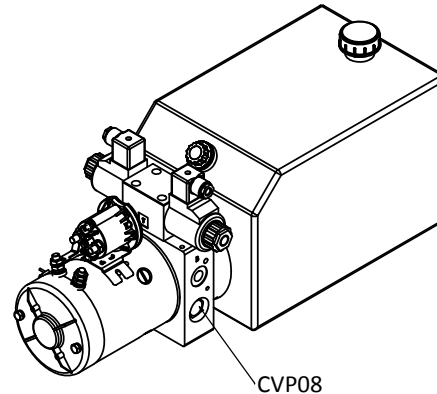
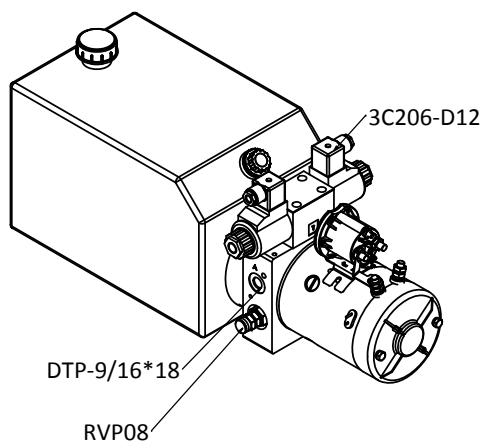
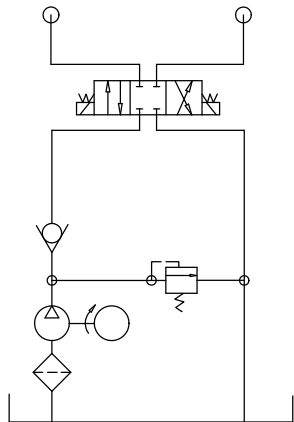
Tank Usable

10

Litres



SPECIFICATIONS	
ELECTRICAL MOTOR	416A-2P-M DC12V 1.6KW
FLOW RATE	5.2LPM@11MPA
MAX. PRESSURE	3000psi
RELIEF SETTING	2500psi
GEAR PUMP DISP.	G210 2.1mL/REV
RESERVOIR	MT3,STEEL, 10L
REMOTE CONTROL	N/A
MOUNTING	VERTICAL OR HORIZONTAL
PORTING	SAE6#



MCCEN

FLUID POWER & CONTROLS

DESIGNED BY

KMC

CHECKED BY

X

APPROVAL DATE

2020/2/11

REFER TO

CUSTOMER

16DA131ZH213B

FILE NAME

SCALE

HYDRAULIC POWER UNIT

16D130-029B

REVISION

A1

SHEET

1:5