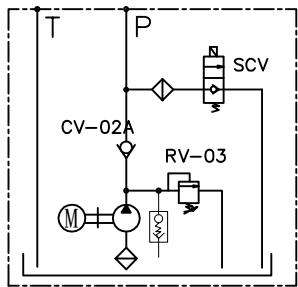


5708-10



⑧ 张贴位置需符合“动力单元油箱标贴位置标准说明”要求

AC POWER UNIT

CODE: 5708-10 P: G1/4

Motor: 220 V 0.75 kW

Tank: 4 L Pressure: 14 MPa

二维码

日期与组别

NAME: HYDRAULIC POWER UNIT

ITEM:

CODE:

P. NO:

Packing Qty: ____ PCS

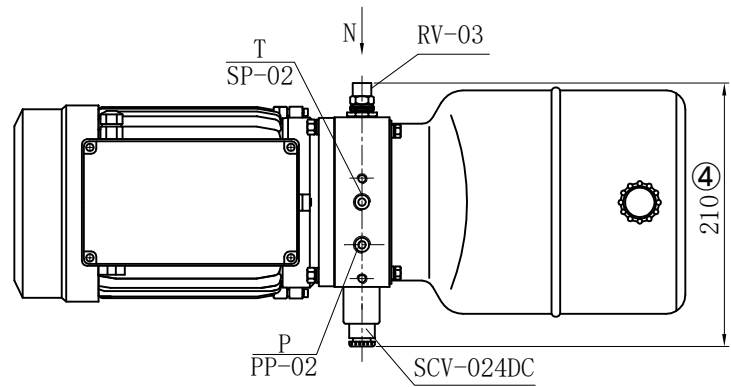
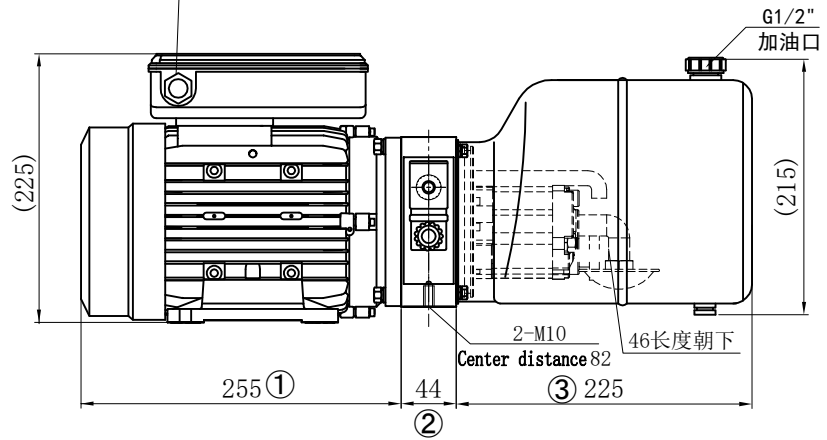
G. W: ____ kg N. W: ____ kg

二维码

日期与组别

电机端泡沫保护, 纸箱
内空隙处气泡纸填满

4号蜂窝板



Technical Date ⑦

Type: ML220075-2F-02-T

Manifold: 30100510001 <C001>

Motor: <ML220075-2F>220V 0.75Kw
2850rpm 1PH 50Hz

Pump: <CBKL-G2100>1.0cc/r+cushion valve

Control: **Normally closed solenoid valve**<SCV-024DC>

Check valve<CV-02A>

Relief valve<RV-03>

Pressure: 14Mpa

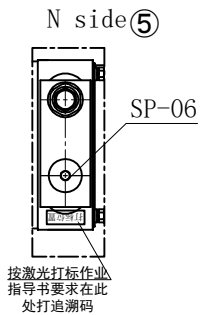
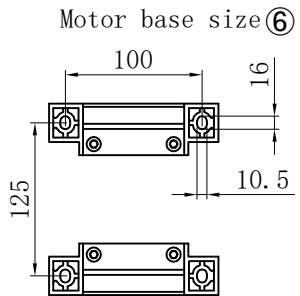
Tank: 50104011401
<4L-TS120C225-H>

Mounting: Horizontal

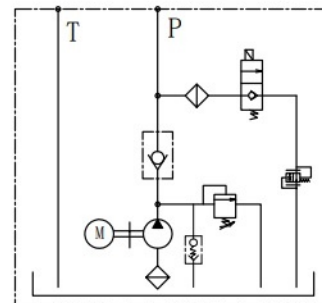
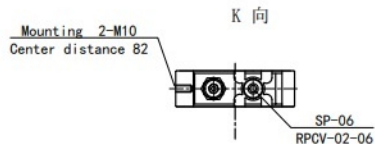
Oil port: P/T=G1/4"

溢流阀和电磁阀回油口装回油管

电磁阀回油口装弯管



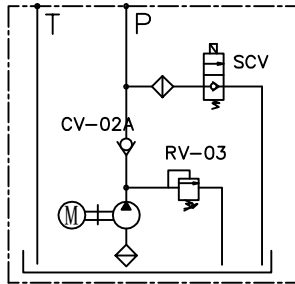
						装配图				 威博液压 VIBO Hydraulics	
		A	谢振兴	24-09-06						动力单元外形	
标 记	处数	更改文件号	签 字	日 期							
设 计		谢振兴	标 准 化			图 样 标 记	数 量	重 量	比 例	ML220075-2F-02-T	
校 对			批 准	潘加伟							
审 核		于杰									
工 艺			日 期	2024-09-06							



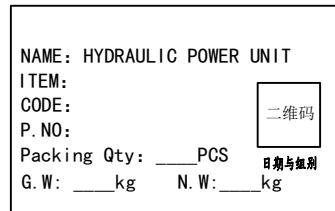
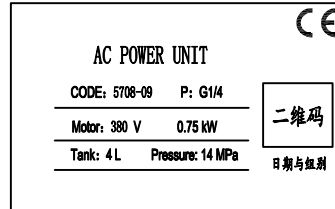
Type: ML220220-4F-21-T
Manifold: 30100920002B (F001B)
Motor: 220V, 2.2Kw, 1420rpm
1PH 50Hz <ML220220-4F>
Pump: 4.2cc/r<CBKL-G2420>+Buffer Valve
Control: Check valve<CV-04> relief valve<RV-04>
Soelnoid valve<SCV-024DC>24VDC normal close
Max Pressure: 20Mpa
Tank: 50116001805 (Steel)<16L-TS1041-66-V>
Mounting: Vertical
Oil Port: P1/T=G3/8"
Down speed control: <RPCV-02-06>6L/min

						Assembly drawing				Power Unit			
number	task	pcs	file no.	signature	date	Stage Mark		number	weight	properties			
design		Standard		approval						1:3.5			
proofreading													
edit													
Technica		Date		2021-04-08									

5708-09

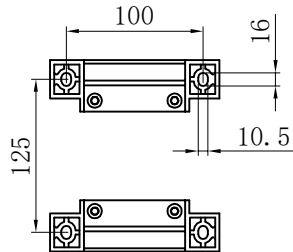


⑧ 张贴位置需符合“动力单元油箱标贴位置标准说明”要求

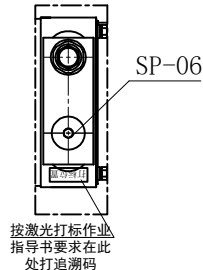


Technical Date ⑦
Type: MS380075-2F-02-T
Manifold: 30100510001 <C001>
Motor:<MS380075-2F>380V 0.75Kw
2850rpm 3PH 50Hz
Pump:<CBKL-G2100>1.0cc/r
Control :**Normally closed solenoid valve**<SCV-024DC>24VDC
Check valve<CV-02A>
Relief valve<RV-03>
Pressure:14Mpa
Tank:50104011401
<4L-TS120C225-H>
Mounting:Horizontal
Oil port:P/T=G1/4"
溢流阀和电磁阀回油口装回油管
电磁阀回油口装弯管

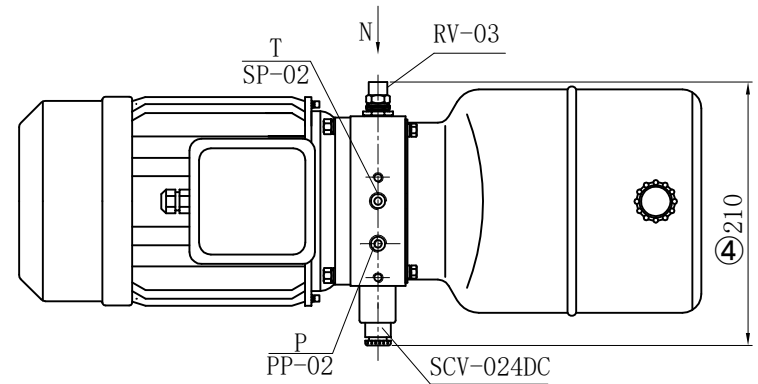
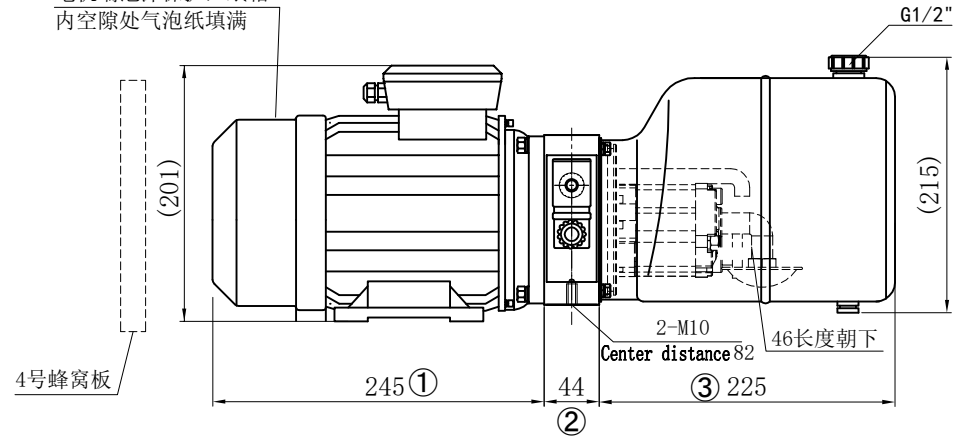
Motor base size ⑥



N side ⑤

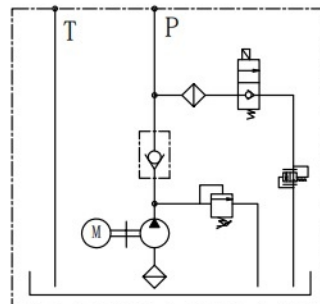
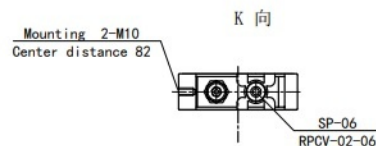
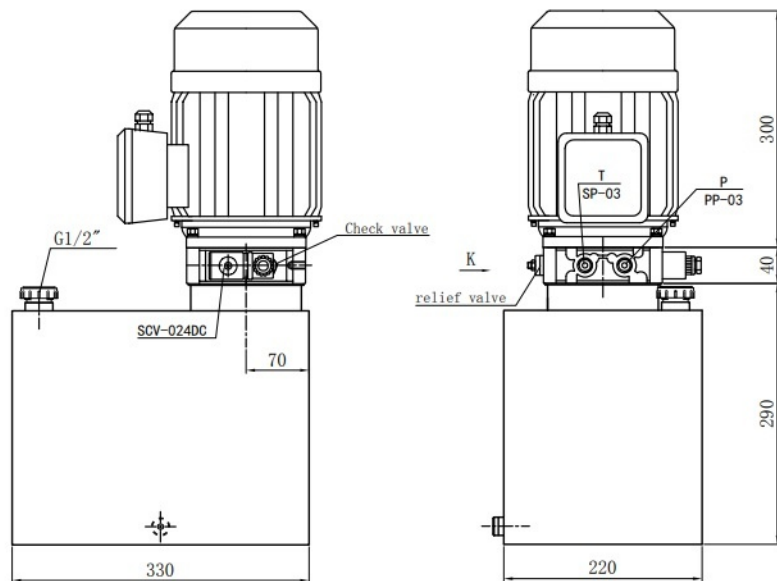


电机端泡沫保护, 纸箱
内空隙处气泡纸填满



						装配图	 威博液压 VIBO Hydraulics				
A			谢振兴		24-09-06		动力单元外形				
标 记	处数	更改文件号	签 字		日 期						
设 计	谢振兴		标 准 化								
校 对			批 准	潘加伟		图 样 标 记		数 量	重 量	比 例	MS380075-2F-02-T
审 核	于杰										
工 艺			日 期	2024-09-06							

380V



Tech Data:

Type: MS380220-4F-21-T

Manifold: 30100920002B (F001B)

Motor: 380V, 2.2Kw, 1420rpm

3PH 50Hz <MS380220-4F>

Pump: 4.2cc/r<CBKL-G2420>+Buffer Valve

Control: Check valve<CV-04> relief valve<RV-04>

Solenoid valve<SCV-024DC>24VDC normal close

Max Pressure: 20Mpa

Tank: 50116001805 (Steel)<16L-TS1041-66-V>

Mounting: Vertical

Oil Port: P1/T-G3/8"

Down speed control: <RPCV-02-06>6L/min

Assembly drawing						Power Unit			
drawn	pc	file no.	signature	date		Stage Mark	number	weight	properties
design		Standard	approval						1:3.5
proofreading									
audit									
technica		Date	2021-04-09						