

ZU 2,0 SFU1204		
ITEM	Quantity	note
SFU1204 C7	3	350-450-550-650-750
BK10	2	
Chassis M6x12	36	
Chassis M6x20	8	
M5x30	4	
M5x45	4	
m5x80	4	
M6 Tnut	50	
M3 Tnut	5	
Cuntersunk M3x8	3	
M2x8	4	
M3x40	2	
m3x10	8	
M3x15	4	
M3x30	4	
M3x20	13	
M3x35	2	
Shoulder Bolt D5M4x35	2	
Microshim 8x5x1	10	
M6 Washers	36	not mandatory
M5 Washers	8	
Insert M4	24	
Insert M6	8	For Old plate idler layout
Insert M5	8	
Insert M2	4	
Insert M3	15	
Coupler 8x5 (Nema 17)	3	For Nema 23, check the shaft size
608-2RS	3	
Magnet 8x3	12	
Ball bearing 4-6mm	12	
Dowel pin 35mm	6	
Dowel pin 10mm	48	

ZU 2,0 SFU1605	
ITEM	Quantity
SFU1605 C7	3
BK12	2
Chassis M6x12	36
Chassis M6x20	8
M5x30	8
m5x80	4
M6 Tnut	50
M3 Tnut	5
Cuntersunk M3x8	3
M3x5	12
M3x40	2
m3x10	8
M3x15	4
M3x30	4
M3x20	13
M3x35	2
Shoulder Bolt D5M4x35	2
Microshim 8x5x1	10
M6 Washers	36
M5 Washers	8
Insert M4	4
Insert M6	8
Insert M5	24
M5x16	12
Insert M3	18
Coupler 10x5 (NEMA 17)	3
6000-zz	3
Magnet 8x3	12
Ball bearing 4-6mm	12
Dowel pin 35mm	6
Dowel pin 10mm	48

note
350-450-550-650-750
add +2 if installing new idler plate design
not mandatory
For Old idler plate layout
add +12 if installing Nema23
For NEMA 23 Only
For Nema 23, check the shaft size
10x26x8mm