



G A R L W A Y M A C H I N E R Y

GARLWAY MACHINERY

> > >

2014

10

60,000

3

300

2,000

Garl way

Machinery



H z s 7 5

: H Z S 7 5



H Z S 7 5

	75	/		
	J S 1 5 0 0		3 0 × 2 k W	1 . 5
	2 . 4			
	P L D 2 4 0 0	4	2 4 0 0 L	8 0 m m
	± 2		± 1	
	3 . 8			
	2 4 3 5 0 m m x 1 0 5 9 5 m m x 1 8 7 0 4 m m			
	1 2 0 k W			
	6 0			

	75	/		
	J S 1 5 0 0			

H z s 1 2 0

: H Z S 1 2 0



H Z S 1 2 0

	1 2 0 /
	J S 2 0 0 0
	2 × 3 7 k W
	3 2 0 0
	2
	P L D 3 2 0 0
	3 2 0 0
	2 4
	2 0
	1 2 0 m m
	± 1 %
	± 2 %
	2 × 2 0 0
	3 . 8 4 . 2
	1 4 5 - 2 0 9 . 5 k W
	9 0 × 1 0 ³ k g

	1 2 0 /

	PLC

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Hz s 90

Mu l t i q u i p

: H Z S 9 0



Z S 9 0

H

	90	/			
	J S 1 5 0 0		2 × 3 0 k W	1 5 0 0 L	6 0 S
	P L D 2 4 0 0	2 4 0 0 L	4		
		8 0 m m			
-		(0 - 9 0 0) ± 1 % k g			
-		(0 - 5 0) ± 1 % k g			
-		0 - 5 0 0 0 ± 2 % k g			
		3 × 1 0 0 t			
	3 . 8	4 . 2			
		1 6 4 k W			
	2 4	× 1 0	× 1 8		
		6 5 0 0 0 k g			
		9 0			
	J S 1 5 0 0				

H z s 1 8 0

: H Z S 1 8 0



	1 8 0
	J S 3 0 0 0 M A 0 4 5 0 0 / 3 0 0 0 S D S H O
	1 1 0 k W 2 × 5 5 k W
	3
	P L D 4 8 0 0
	4 8 0 0 L
	4 6
	0 1 5 0 0 k g ± 1
	0 - 5 0 k g (± 1 %)
	4
	2 0 0
	1 8 0
	J S 3 0 0 0

P L C

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Garl way Machinery

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