

# K32 KSE 4-SKTL Manual

# K32 KSE 6-SKTL Automatic

## Anniversary Edition

To mark the one-year anniversary of its acquisition by KOMORI Corporation, MBO launched the K32 KSE combi folding machine from 1/3/2021 to 31/8/2021; this is an anniversary edition at an attractive price with a very comprehensive equipment package. The machines that were offered for the campaign are already sold out, and well before the end of the campaign. That is why MBO has decided to extend the offer for the anniversary machine until 31/12/2021.



## Features

### K32 KSE Manual:

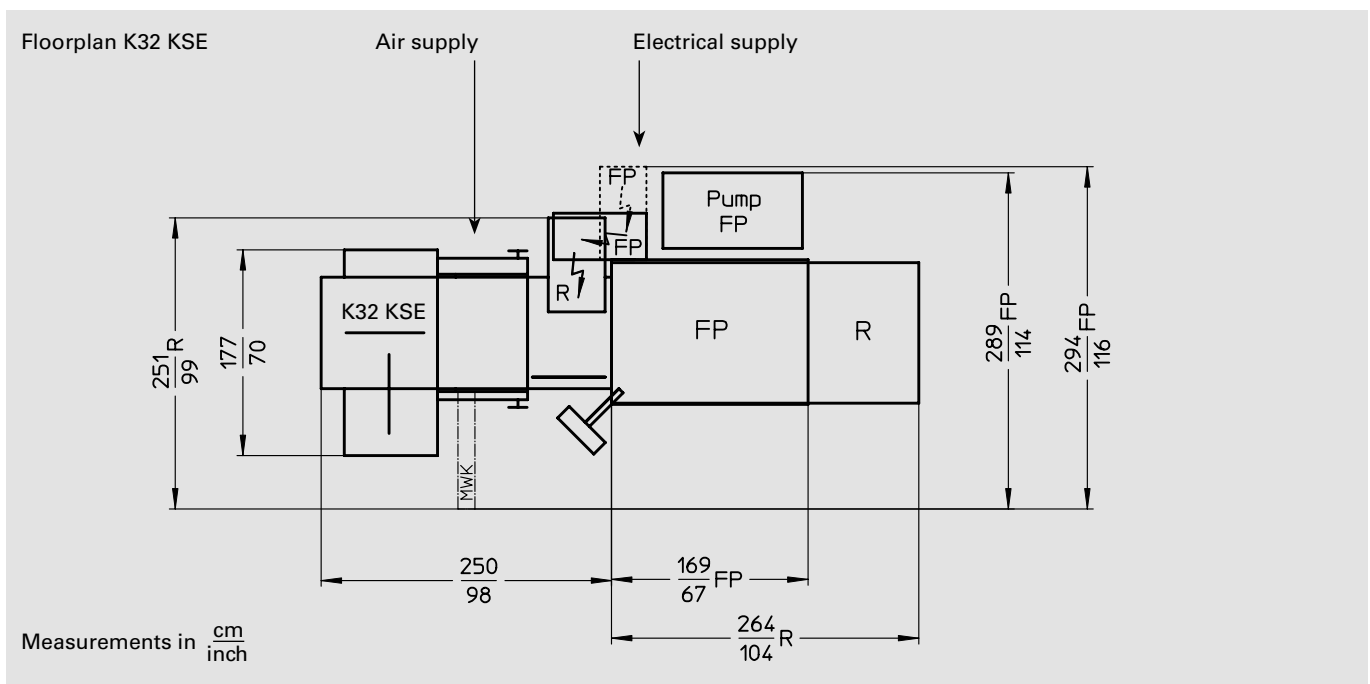
- Machine control M1 Advanced including touchscreen
- RAS Remote Access Software
- Feeder head VacuJet in the palletized feeder
- 4 buckle plates with swing deflector in the parallel fold
- Virotec fold rollers in the parallel fold
- Slitter shafts in the three-fold
- 1 set of additional transport belts, 2 each in the cross fold and in the three-fold
- Delivery: SBAP46ME

### K32 KSE Automatic:

- Machine control M1 Advanced including touchscreen
- RAS Remote Access Software
- Feeder head VacuJet in the palletized feeder
- 6 automated buckle plates in the parallel fold
- Virotec fold rollers in the parallel fold
- Automated fold rollers in the parallel fold, cross fold and three-fold
- Automatic setting of the slitter shafts in the three-fold
- 1 set of additional transport belts, 2 each in the cross fold and in the three-fold
- Delivery: A80

# Technical specifications

		K32 KSE – FP		Cross fold		Three-fold	
		cm	inch	cm	inch	cm	inch
<b>Pile height</b>	max.	120.0	47 1/4	–	–	–	–
	min.	17.0	6 11/16	15.0	6	15.0	6
<b>Infeed width</b>	max.	78.0	30 11/16	78.0	30 11/16	52.0	20 1/2
	min.	25.0	9 7/8	15.0	6	15.0	6
<b>Infeed length</b>	max.	120.0	47 1/4	52.0	20 1/2	38.0	15
	min.	6.0	2 3/8	–	–	–	–
<b>Folding length</b>	min.	6.0	2 3/8	–	–	–	–
<b>Number of buckle plates</b>		4 or 6		1		–	
		mm	inch	mm	inch	mm	inch
<b>Fold roller diameter</b>		43.7	1 3/4	43.7	1 3/4	43.7	1 3/4
<b>Slitter shaft diameter</b>		35.0	1 3/8	35.0	1 3/8	35.0	1 3/8
<b>Product thickness at exit</b>	max.	2.0	1/16	2.8	3/32	3.0	1/8
<b>Speed</b>	min.	30 m/min (98 fpm)					
	max.	230 m/min (755 fpm)					
<b>Electrical supply</b>	M1 Advanced (3 x 400 V 50/60 Hz 3 x 220 V 50/60 Hz)	75 kVA max. 63 A		–		–	
<b>Compressed air supply</b>		–		15 m <sup>3</sup> /h 6 bar			



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 Technical specifications vary depending upon paper quality.

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