

Port & Logistic product range

June '21



BKT Port & Logistic product range



	Reach Stacker						E. C. H. Empty Container Handler			Straddle Carrier	RTG Cranes	
Life												
Stability												
Comfort												N/A
Fuel Economy												N/A
(average cycle speed)	PORTMAX PM 90 IND-4	SM 54 IND-4	PORT KING CLASSIC IND-4	CONTAINER KING IND-4	SM 55 IND-5	XL GRIP IND-3	ROCK GRIP IND-4	LIFTMAX LM 81 IND-4	ROCK GRIP IND-4	XL GRIP IND-3	PORTMAX PM 93 PLUS IND	XL GRIP (RTG) IND-3
\bar{v} = average machine speed												
High Speed ($\bar{v} > 8$ km/h)	V	-	-	-	-	-	-	V	-	V	V	-
Medium Speed ($4 < \bar{v} < 8$ km/h)	V	V	V	V	-	V	V	V	V	V	V	-
Low Speed ($\bar{v} < 4$ km/h)	-	V	V	V	V	V	V	-	V	-	-	-
Technology	ALL STEEL RADIAL	BIAS INDUSTRIAL	BIAS INDUSTRIAL	BIAS INDUSTRIAL	BIAS INDUSTRIAL	BIAS INDUSTRIAL	BIAS INDUSTRIAL	ALL STEEL RADIAL	BIAS INDUSTRIAL	BIAS INDUSTRIAL	ALL STEEL RADIAL	BIAS INDUSTRIAL

6CRC COMPOUND AVAILABLE

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Note: if bias normally fitted, consult BKT's representative

BKT Port & Logistic product 18.00-25 40 PR IND

Product: 18.00 - 25 40 PR IND							
Life							
Stability							
Comfort							
Fuel Efficiency							
Groove cracking res.							
(average cycle speed)	PORTMAX PM 90 IND-4	SM 54 IND-4	PORT KING CLASSIC IND-4	CONTAINER KING IND-4	SM 55* IND-5	XL GRIP IND-3	ROCK GRIP IND-4
\bar{v} = average machine speed (km/h)							
High ($7 \leq \bar{v} \leq 8$)	V	-	-	-	-	-	-
Medium ($4 \leq \bar{v} \leq 7$)	V	V	V	V	-	V	V
Low ($\bar{v} < 4$)	V	V	V	V	V	V	V
Technology	ALL STEEL RADIAL	BIAS INDUSTRIAL	BIAS INDUSTRIAL	BIAS INDUSTRIAL	BIAS INDUSTRIAL	BIAS INDUSTRIAL	BIAS INDUSTRIAL

* CONSULT BKT REPRESENTATIVE

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