

Model: KEOPE (steel)



	Materials:	Technical features:
Rails:	galvanized steel with an 8-micron zinc coating	Ø 42 mm
Steps:	galvanized steel with an 8-micron zinc coating	
Platform:	Phenolic polywood, inside a reinforced aluminium frame	92,8x 178,3 cm
wheels:	pvc	2 Ø 150 mm
Ends:	pvc	

TECHNICAL FEATURES:

CODE	TOTAL HEIGHT (mt)	COMPLETE BASE	COMPLETE SINGLE TRANSOM (mt 1,50)	SIMPLE TRANSOMS	PLATFORM	PLATFORM PROTECTIONS	LEDGERS	MAX CAPACITY (kg)	WEIGHT (kg)	EAN CODE
KU1	3,25	1	2	-	1	2	-	216	124,60	8053677751807
KU2	4,75	1	3	-	1	2	4	216	173,00	8053677751814
KU3	6,25	1	4	-	2	4	4	216	233,20	8053677751821
KU4	7,75	1	5	-	2	4	4	216	262,00	8053677751838
KU5	8,50	1	6	1	2	4	4	216	279,00	8053677751845

EUROPEAN REGULATION EN131

OPTIONALS

CODE	DESCRIPTION	EAN CODE
KUC	Complete transom to mt. 150 (weight kg 28,80)	8053677751906
KUF	Final transom to mt. 0,93 (weight kg 17)	8053677751913
KUL	Platform in phenolic polywood (weight kg 26)	8053677751920
KUB	Complete base (weight kg 36)	8053677751937
KUP	Protections – to put at 1 mt. To the platform – (weight kg 5)	8053677751944
KDB	Complete base (weight kg 36)	8053677751951
KDBO	Manhole (weight kg 5)	8053677751968
KDBA	Skirting (weight kg 10)	8053677751975