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 Winnenden		Benennung / description KM 70/20 C KM 70/20 C				Material-Nr. / material no. 1.517-106.0	
Charger version 1, permiss. voltage tolerance Votage min Voltage max		V					
Charger version 1, Frequency		Hz					
Charger version 1, permiss. humidity		%					
Charger version 1, permiss. ambient temperature		°C					
Charger version 1, Protection type (IP code)		IP					
Charger version 1, Protection class							
Drive system							
Drive speed, forward, max.		km/h					
Drive speed, reverse, max.		km/h					
Working speed (recommended)		km/h					
Drive motor current pickup Idle mode		A					
Drive motor, current pickup max inclination		A					
Drive motor, overload prot		A					
Power Input of the drive motor (medium)		W					
Wheel hub motor, hyd. oil Type		type					
Wheel hub motor, hyd. oil Qty.		l					
Hydrostatic gear, oil volume		l					
Hydrostatic gear, oil type		type					
Electromagnetic brake (mounted), adjustment value		mm					
Electromagnetic brake (unmounted), adjustment value		mm					
Parking brake - which incline permit. f. permiss. total weight		%					
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KÄRCHER® Winnenden		Benennung / description KM 70/20 C KM 70/20 C				Material-Nr. / material no. 1.517-106.0		
Sweeping mirror adjustment - Standard sweep roller		mm	45-65					
Sweeping mirror adjustment - Hard sweeping roller		mm	45-65					
Sweeping mirror adjustment - Soft sweeping roller		mm	45-65					
Adjustment height rubber lip		mm	0-3					
following distance of litter flapgate		mm						
Standard sweep roller -Diameter		mm						
Standard sweep roller - Length		mm						
Standard sweep roller -bristle length		mm						
Standard sweep roller -bristle length wear-out length		mm						
Standard sweep roller -Bristle material								
Hard sweeping roller -Bristle material								
Soft sweeping roller -Bristle material								
Standard sweep roller - Medium usage duration		Std.						
Hard sweeping roller - Medium usage duration		Std.						
Soft sweeping roller - Medium usage duration		Std.						
Side brushes								
Side brush, operating speed		rpm						
Side brush, current pickup		A						
Side brushes - intake fixed (1) suspended (2)		(1) / (2)						
Side brushes - lift/ Lowering (lever, winch, Neg. pressure, lift motor)		type						
Side brushes - drive (V-belt / drive motor ...)		type						
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 Winnenden		Benennung / description KM 70/20 C KM 70/20 C				Material-Nr. / material no. 1.517-106.0			
Sweeping mirror adjustment - Standard side brushes		mm							
Sweeping mirror adjustment - Hard side brushes		mm							
Sweeping mirror adjustment - Soft side brushes		mm							
Standard side brushes -Diameter		mm							
Hard side brushes -Diameter		mm							
Soft side brushes -Diameter		mm							
Standard side brushes - Medium usage duration		Std.							
Hard side brushes - Medium usage duration		Std.							
Soft side brushes - Medium usage duration		Std.							
Dirt receptacle									
Dirt receptacle, volume (gross, net)		l							
Dirt container max. volume (gross)		l							
Dirt container, fill volume (net)		l							
Dirt receptacle, max. lift weight/fill wght		kg							
Dirt receptacle, Emptying height max.		cm							
Filter system									
Filter type									
material									
Cartridges / flat fold filter Usage category (Dust class)									
Cartridges / flat fold filter - Filter area		m²							
Filter motor current pickup		a							
Filter cleaning, trail time		sec.							
Filter cleaning, intrusion		mm							
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