



Description	Kluge & Fielitz GmbH Rehabilitation Cleaning and Disinfection Systems
Product:	Bed washing system type KF 1200
 	
Features	
Suitable for	Hospital beds, wheelchairs, walkers, AD mattresses, etc.
Capacity	for example 1 hospital bed, 3 wheelchairs
Cleaning programs	Duration 8,10 or 12 min.
Disinfection programs	2 (Duration 15 minutes)
Custom	yes
Washing programs possible available with condensation drying	Serie
Washing temperature	Adjustable up to 60 degrees °C
mobile	yes
Water consumption	35-45 litres
Tap water	min. 2 bar
Supply or waste water connection	Faucet 1/2" with external thread 3/4" or drain connection 1/2"
Electrical connection conditions	Socket 400 Volt / 32 A or 63Ass
Energy consumption	2.8 kW per wash cycle
Service	
Touch panel with control display	yes
Viewing Work Information	yes
Technical displays selectable	yes
Number of washing cycles (touch panel display)	yes
USB interface for information	yes
Program display	yes
Safety	
Emergency stop switch in the (Hand Area)	yes
During operation, open door-automatic stop	yes
Canister detergent empty - shut-off / display	yes
Noise level in dB(A)	62
Disinfection test possible for customers	yes
Dimensions	
Dimensions LxWxH	5400 mm x 2110 mm x 2810 mm (with technical part right or left)
Dimensions LxWxH (in the washing chamber)	2450 mm x 1430 mm x 1950 mm
Dimensions selectable / adjust	yes
Delivery in modules / assembly at the customer's site	yes
put in a pit	yes
Entrance height	WA inserted into pit - 0 mm; 170 mm without wheels; 270 mm with wheels
Weight	2500kg (depending on equipment)
Maintenance	
Lifetime at least	8-10 years
Number of washing cycles / year	Up to 3,000
Maintenance information is displayed in advance	yes
Filter easy to clean - without tools	yes
Materials for filters	Stainless steel
Program changes - at the customer's request	yes
Error display	Yes (indicator light / honking sound)
Other auxiliary devices	
Trolley	yes
Transport trolleys according to customer requirements	yes
Validated fogging disinfection	for foam and sensitive materials - on customer request
Standards	
CE, Medical Device Class II a	93/42/EEC; MDR; ISO 15883; DIN 13485
MOT	yes
Warranty	
Years (extension possible)	1