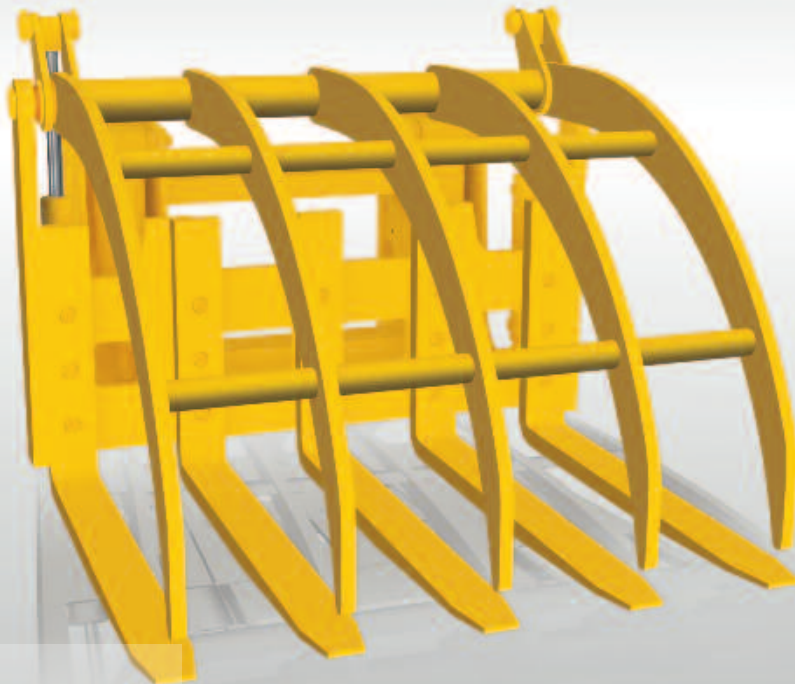


S20

SCRAP GRAPPLES

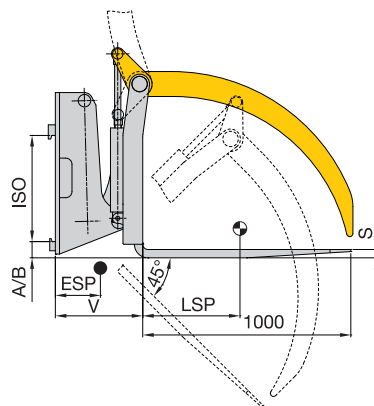
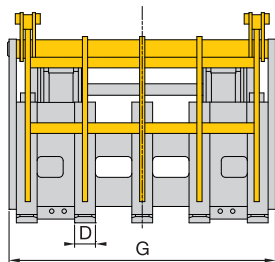
Scrap grapples are used for handling large-volume bulk goods such as waste paper, waste fabric and remnants of fiber as well as steel, wood and plastic chips. There are two types of scrap grapples. Voluminous and bulky goods are handled by the version with a fork attachment, which can also be tilted forward 45°. For small bulk goods, the bucket attachment is used, which is tiltable 45° forward and backward. The sidewalls of the bucket are largely cut out in order to keep penetration resistance low.

With both versions, the goods to be handled are secured by means of a hydraulic claw, which can be opened wide when goods have to be picked up.



Scrap Grapples (Fork Attachment)

2 hydraulic functions

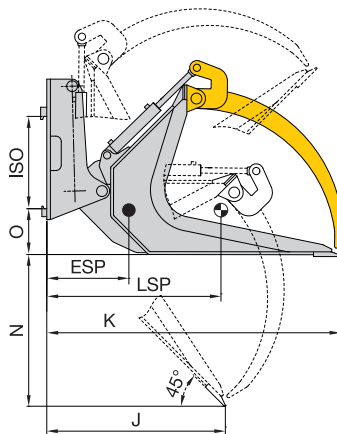
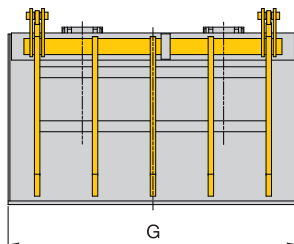


Grapple tiltable 45°, with 2 cylinders and 5 forks, 1000 mm long

Model	Load capacity	LC (LSP)	ISO	G	D	S	V	CoG (ESP)	Weight	Price	Surcharge per 100 mm add. fork length	Surcharge per 100 mm add. width
	kg	mm		mm	mm	mm	mm	mm				
S 20 - SCHGR 15	1500	500	2	1350	80	40	425	455	760			
S 20 - SCHGR 25	2500	500	2/3	1350	100	40	425	470	810			
S 20 - SCHGR 30	3000	500	3	1350	120	40	425	480	860			

Scrap Grapples (Bucket Attachment)

2 hydraulic functions



Bucket tiltable ± 45°, with 2 cylinders and supporting arm with 5 individual arms

Model	Capacity	LC (LSP)	ISO	G	J	K	N	O	CoG (ESP)	Weight	Price	Surcharge per 100 mm add. width
	cbm	mm		mm	mm	mm	mm	mm	mm			
S 20 - SCHGRS 0,6	0,6	700	2	1300	715	1250	560	265	535	610		
S 20 - SCHGRS 0,8	0,8	700	2/3	1700	715	1250	560	265	560	700		
S 20 - SCHGRS 1,0	1,0	700	3	2100	715	1250	560	265	570	760		

- For handling rather small bulk goods, buckets can be provided with closed sidewalls on request.