

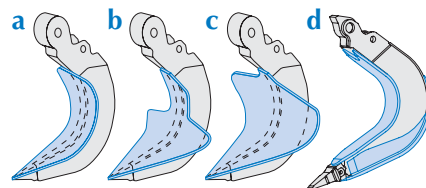
G 951 - G A450 - G 1551 G1850 - G 7080

Multi tine grab



- 1 Male suspension link.
- 2 Free or 360° hydraulic rotation.
- 3 Body in high tensile steel. Inner hoses. Cylinders protection frame.
- 4 Protected rams.
- 5 HF treated pins.
- 6 3, 4 or 5 tines in wear resistant steel.
- 7 Removable teeth.

Options : (a) vertical half closed
(b) horizontal half closed
(c) full orange peel
(d) roc version



Min.

Max.

ø

A

B

C

D

E

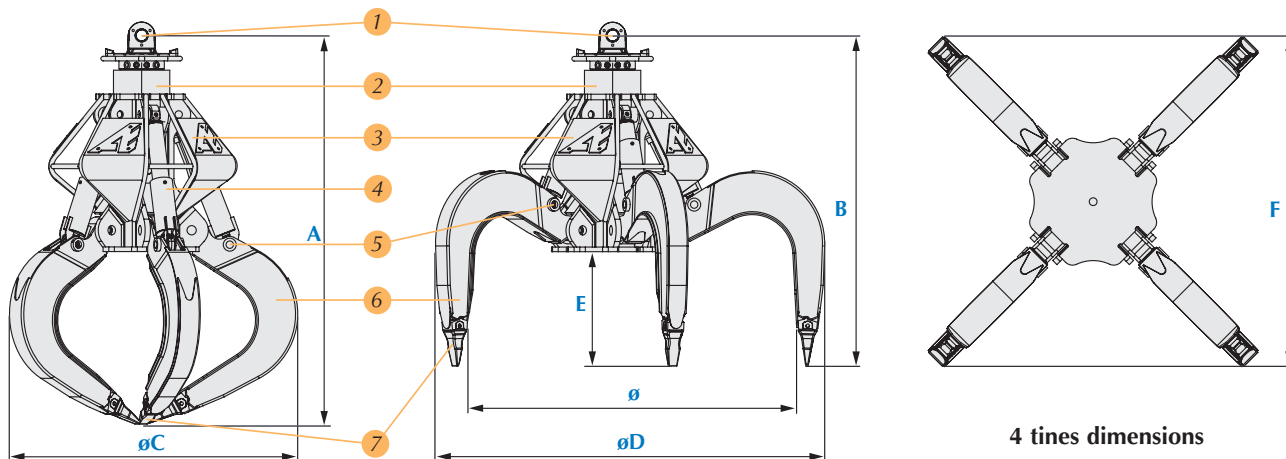
F



	t	t	liter	kg	kg	mm	mm	mm	mm	mm	mm	mm	bar	liter/mn	bar	liter/mn	t
G 951	6	6	360	700	855	1750	1620	1325	1342	1916	430	1430	320 _{max.}	45/95	320 _{max.}	7/10 _{max.}	11/15
G A450	10	10	400	1100	1300	1800	1970	1620	1320	2100	390	1520	350 _{max.}	70/140	140 _{max.}	10/15 _{max.}	16/23
G A450	10	10	600	1200	1400	2000	2080	1650	1450	2320	420	1620	350 _{max.}	70/140	140 _{max.}	10/15 _{max.}	16/23
G 1551	15	15	800	1660	2065	2200	2210	1850	1860	2460	640	1830	350 _{max.}	95/190	250 _{max.}	18/27 _{max.}	24/30
G 1551	15	15	1000	1710	2115	2350	2300	1900	1985	2616	680	1940	350 _{max.}	95/190	250 _{max.}	18/27 _{max.}	24/30
G 1850	-	20	780	2600	3105	2400	2460	2115	1770	2700	700	2080	350 _{max.}	145/285	250 _{max.}	20/30 _{max.}	31/38
G 1850	-	20	1075	3000	3505	2800	2520	2060	2070	3060	650	2280	350 _{max.}	145/285	250 _{max.}	20/30 _{max.}	31/38
G 1850	-	25	780	2700	3205	2400	2560	2215	1770	2700	700	2080	350 _{max.}	145/285	250 _{max.}	24/36 _{max.}	39/45
G 1850	-	25	1075	3100	3605	2800	2620	2160	2070	3060	650	2280	350 _{max.}	145/285	250 _{max.}	24/36 _{max.}	39/45
G 7080	-	25	2200	3460	4160	3200	3030	2465	2290	3595	775	2650	350 _{max.}	240/480	250 _{max.}	24/36 _{max.}	46/53

kg : weight of 5 tines version, without suspension link.

G 951 - G A450 - G 1551 - G 1850 - G 7080



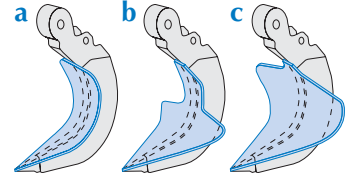
4 tines dimensions

GP 200 - GP 250

Multi tine grab for truck crane

- 1 Male suspension link.
- 2 Free or 360° hydraulic rotation.
- 3 Body in high tensile steel. Protected hoses inside the body. Cylinders inside the tines.
- 4 HF treated pins.
- 5 4 or 5 tines in wear resistant steel.
- 6 Teeth.

Options : (a) vertical half closed
(b) horizontal half closed
(c) full orange peel



CE



	t	t	liter	kg	kg	ø	A	B	C	D	E	F	bar	liter/mn	bar	liter/mn	t	tm
GP 200	4	4	270	410	515	1500	1100	945	1195	1785	435	1351	200/300	25/55	320 max.	3/5	6/7	8/15
GP 250	6	6	270	435	540	1500	1145	990	1195	1785	435	1351	200/300	25/55	320 max.	7/10	8/10	16/24

kg : weight of 5 tines version, without suspension link.

GP 200 - GP 250

