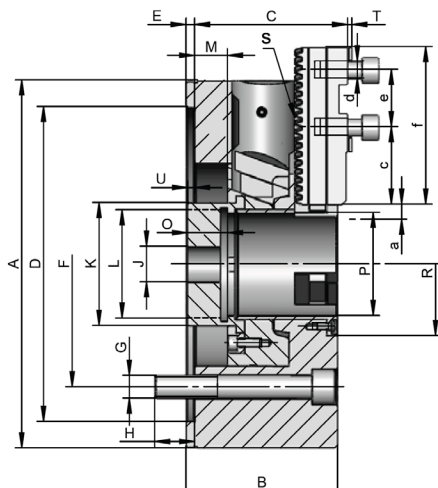
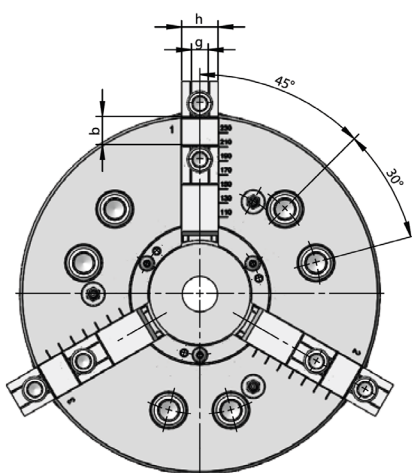


- JAW REPLACEMENT IN UNDER A MINUTE
- LOW PROFILE DESIGN

2305



- Manufactured from high grade alloy steel which extends machine life while providing higher rigidity and greater wear resistance
- Quick Jaw Change
- Made with high guide alloy steel to ensure durability and wear resistance
- Master jaws and replaceable top jaws compatible with Forkardt system
- Utilize 2 piece of solid piece quick change jaw styles

Standard Accessories

Wrench

Mounting screws for chuck and jaws

Eye bolt (for Ø >200mm)



Code No.	7-770-0800	7-770-1000	7-770-1200
Type	2305-200-45	2305-250-72	2305-315-91
A [mm]	206	257	315
B [mm]	89	106	106
C [mm]	90	107	107
Mounting D H6 [mm]	170	220	300
E [mm]	6	6	6
F [mm]	133.4	171.4	235
G [mm]	6xM12	6xM16	6xM20
H [mm]	20	28	31
J [mm]	20	25	25
K [mm]	57	86	108
L Max [mm]	M52x2	M80x2	M100x2
Max. drawbar stroke M [mm]	20	23	23
O [mm]	24	28	28
P [mm]	45	72	91
R [mm]	73	100	122
Serration Pitch S [mm]	4.8	6	6
T [mm]	3	3	3
u min. [mm]	5	5	4
u max. [mm]	25	28	27
Max. Jaw Stroke a [mm]	7.2	8.3	8.3
b [mm]	20	20	20
c [mm]	37	54	54
d [mm]	M8x1	M12x1.5	M12x1.5
e [mm]	40	40	40
f [mm]	90	110	110
g [mm]	10	12	12
h [mm]	22	26	26
Jaws Type	F200	F250	F250
Max. Pulling Force [kn]	45	60	60
Max. Clamping Force [kn]	84	120	120
Max. Speed [rpm]	5500	4500	3500
Moment of inertia [kgm2]	0.04	0.31	1.9
Weight without top jaws [lbs]	44	77	119

Chucks Supplied With Blank Draw Nut. Threaded Draw Nuts Available On Request
Larger sizes available upon request!