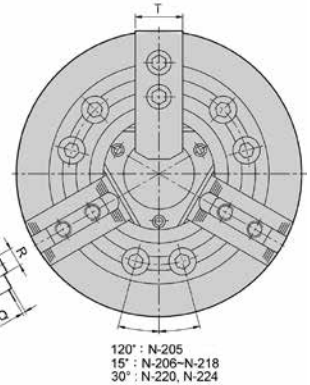
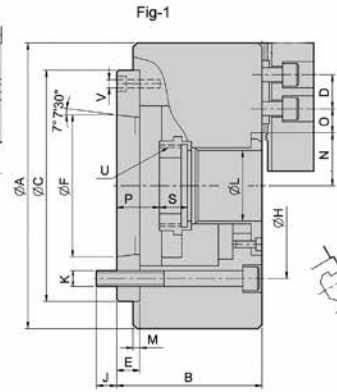
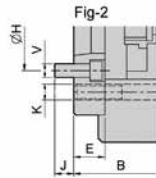


Dreibacken-Kraftspannfutter mit Durchgangsbohrung - 1,5 x 60° Three-jaw power chucks with bore - 1,5 x 60°

Strong AUTO

**DIN 55026, mit Durchgangsbohrung
According to DIN 55026, with bore**



Stahl / Steel

Typ / Type	Fig	Ø mm	Durchgangsbohrung / Through hole mm	Backenhub / Jaw stroke mm	Zugrohrhub / Plunger stroke mm	Max. Betätigungs-kraft / Max. Draw bar pull force (kN)	Max. Spannkraft / Max. gripping force (kN)	Max. Betätigungs-druck / Max. operating pressure (kN)	Passende harte Aufsatzbacken / Matching hard jaws	Passende weiche Aufsatzbacken / Matching soft jaws	Passender Zylinder / Matching Cylinder	Max. Drehzahl / Max. speed (rpm)	kg	Art.-Nr. / Order no.
N-205A4	1	135	33	5,4	10	17,50	36	28,5	HJ05	HC05	M1036	7000	7,8	29-N-205A4
N-205A5	3	135	33	5,4	10	17,50	36	28,5	HJ05	HC05	M1036	7000	9,0	29-N-205A5
N-206A4	2	169	45	5,5	12	22	57	28,5	HJ06	HC06	M1246	6000	15,5	29-N-206A4
N-206A5	1	169	45	5,5	12	22	57	27,5	HJ06	HC06	M1246	6000	14,7	29-N-206A5
N-208A5	2	210	52	7,4	16	34,89	89	26,5	HJ08	HC08	M1552	4900	25,8	29-N-208A5
N-208A6	1	210	52	7,4	16	34,89	89	26,5	HJ08	HC08	M1552	4900	25	29-N-208A6
N-210A6	2	254	75	8,8	19	43	111	27,5	HJ10	HC10	M1875	4200	41	29-N-210A6
N-210A8	1	254	75	8,8	19	43	111	27,5	HJ10	HC10	M1875	4200	38	29-N-210A8
N-212A6	2	304	91	10,6	23	57	147	27,5	HJ12	HC12	M2091	3300	62,5	29-N-212A6
N-212A8	1	304	91	10,6	23	57	147	27,5	HJ12	HC12	M2091	3300	59,5	29-N-212A8
N-215A8	2	381	117,5	10,6	23	71	180	23,5	HJ15	HC15	M2511	2500	125	29-N-215A8
N-215A11	1	381	117,5	10,6	23	71	180	23,5	HJ15	HC15	M2511	2500	118	29-N-215A11
N-218A8	2	450	117,5	10,6	23	71	180	23,5	HJ15	HC15	M2511	2000	178	29-N-218A8
N-218A11	1	450	117,5	10,6	23	71	180	23,5	HJ15	HC15	M2511	2000	171	29-N-218A11
N-220A11*	2	510	180	10,6	23	90	234	30,6	HJ24-1	HC24-1	ML2816	1800	215	29-N-220A11
N-224A11*	2	610	205	12	26	90	234	26,5	HJ24-1	HC24-1	ML3320	1400	332	29-N-224A11

* Verzahnung / serration 3 x 60°

Inkl. je 1 Satz Grund- und weiche Aufsatzbacken, Befestigungsschrauben, Zugrohradaptheroehung
Incl. 1 set each of hardened base jaws and soft top jaws, fixation screws, blank draw tube adaptor

Typ / Type	A mm	B mm	G mm	D mm	E mm	F mm	C mm	H mm	J mm	K mm	L mm	M mm	N max.	O max.	O min.	P max.	P min.	Q mm	R mm	S mm	T mm	U max.	V
N-205A4	135	71	96	14	15	63,513	110	82,55	15,5	3xM10	33	4	26,5	19,75	7,75	16	6	2	10	20	23	M40x1,5	3xM6
N-205A5	135	88	82,55	14	32	82,563	110	104,78	14	3xM10	33	4	26,5	19,75	7,75	33	23	2	12	20	25	M40x1,5	6xM10
N-206A4	169	96	104,78	20	20	63,513	140	82,55	16	6xM10	45	5	32	22,75	9,25	26	14	2	12	19	31	M55x2,0	6xM10
N-206A5	169	91	116	20	15	82,563	140	104,78	16	6xM10	45	5	32	22,75	9,25	26	14	2	12	19	32	M55x2,0	6xM10
N-208A5	210	109	135,35	25	23	82,563	170	104,78	13	6xM12	52	5	38,7	29,75	14,75	37,5	21,5	2	14	20,5	37	M60x2,0	6xM12
N-208A6	210	103	150	25	17	106,375	170	133,35	18	6xM12	52	5	38,7	29,75	14,75	31,5	15,5	2	14	20,5	37	M85x2,0	6xM12
N-210A6	254	120	171,45	30	25	106,375	220	133,35	18	6xM16	75	5	51	33,75	14,25	33,5	14,5	2	16	25	42	M85x2,0	6xM16
N-210A8	254	113	190	30	18	139,719	220	171,45	24	6xM16	75	5	51	33,75	14,25	26,5	7,5	2	16	25	42	M100x2,0	6xM16
N-212A6	304	129	171,45	30	25	106,375	220	133,35	18	6xM16	91	6	61,3	45,75	15,75	33	10	2	21	28	50	M100x2,0	6xM12
N-212A8	304	122	190	30	18	139,719	220	171,45	25	6xM16	91	6	61,3	45,75	15,75	26	3	2	21	28	50	M100x2,0	3xM8
N-215A8	381	160	235	43	33	139,719	300	171,45	24	6xM20	117,5	6	82	46,75	13,75	40	17	5	24	43	62	M130x2,0	6xM20
N-215A11	381	149	260	43	22	196,869	300	235	28	6xM20	117,5	6	82	46,75	13,75	29	6	5	24	43	62	M130x2,0	6xM20
N-218A8	450	160	235	43	33	139,719	300	171,45	24	6xM20	117,5	6	82	79,25	13,75	40	17	5	22	43	62	M130x2,0	6xM20
N-218A11	450	149	260	43	22	196,869	300	235	28	6xM20	117,5	6	82	79,25	13,75	29	6	5	22	43	62	M130x2,0	6xM20
N-220A11	510	169	330,2	60	41	196,869	380	235	30	6xM24	180	6	112,5	60,5	24,5	52	29	5	25	38	65	M190x3,0	6xM20
N-224A11	610	186	463,5	60	45	196,869	520	235	28	6xM24	205	6	139,9	87,5	24,5	61	35	5	25	38	65	M215x3,0	6xM20