



Mandrin autoserrant précis OPTIMUM - Série SSF

· Précision de concentricité inférieure à 0.06 mm	
0 - 10 mm, B16	305 0610 4
0 - 13 mm, DKC 13	305 0632 4
0 - 16 mm, DKC 16	305 0633 4
0 - 16 mm, B18	305 0630 4



Fig. : SSF (0 - 10 mm / B 16)

Mandrin autoserrant intégral OPTIMUM

CM2 1 - 13 mm	305 0572 4
· Jusqu'à 8000 T/min.	
CM2 1 - 16 mm	305 0571 4
· Jusqu'à 6000 T/min.	
CM3 1 - 16 mm	305 0573 4
· Jusqu'à 6000 T/min.	
CM4 1 - 16 mm	305 0574 4
· Jusqu'à 6000 T/min.	



Appareil à tarauder M5 - M12 335 2042 [4](#)

- Pour le taraudage sur machine non équipée en inversion de rotation et de basse vitesse
- Inversion automatique de rotation, compensation axiale
- Embrayage à friction réglable - 4 positions
- Raccordement B16
- Livré en coffret
- Accessoires livrés de série : 2 pinces flexibles, 2 clefs plates et 1 clef Allen



Chasse cône automatique

MSP 1 pour cônes CM1 à CM3	305 0636 4
MSP 2 pour cônes CM4 à CM6	305 0637 4



Arbre porte-mandrin

CM 2 - B16	305 0659 4
CM 3 - B16	305 0660 4
CM 4 - B16	305 0661 4
CM 5 - B16	305 0675 4
CM 6 - B16	305 0676 4



Arbre porte-mandrin à tirant

CM 3 / M12 / B16	335 0303 4
CM 4 / M16 / B16	335 0304 4



Douille de réduction

CM 2 - CM 1	PDR 0201 4
CM 3 - CM 1	PDR 0301 4
CM 3 - CM 2	305 0663 4
CM 4 - CM 1	PDR 0401 4
CM 4 - CM 3	305 0664 4
CM 4 - CM 2	305 0665 4



Douille de réduction traversante

CM 3 - CM 2 / M12	335 0313 4
CM 4 - CM 3 / M16	335 0314 4



Douille d'augmentation

CM 1 - CM 2	PDA 0102 4
CM 2 - CM 3	305 0667 4
CM 3 - CM 4	305 0668 4
CM 4 - CM 5	PDA 0405 4



Accessoires de perçage

Accessoires de perçage	Perceuses entraînement par courroies																Perceuses à boîte mécanique						Perceuses radiales																	
	DQ 14	DQ 18	DQ 22	DQ 20V	DQ 25	DQ 32	D 17P10	D 23P10	D 26P10	D 33P10	DP 26T / DP 26-VT DP 26F / DP 26-VF	DP 33 / DP 33-V	DX 13V	DX 15V	DX 17V / DX 17E	B 24H / B 24HV B 16H	B 28H / B 28HV	B 34H / B 34HV	DH 18V	DH 24FT	DH 28FT / DH 28F5	DH 24BV	DH 28BV	DH 40BV	DH 40G / DH 40GP	DH 40CT / DH 40CTP	DH 26GT	DH 28GS / DH 28GSV	DH 32GS / DH 32GSV	B 40GSP / G5M	DH 35G / DH 35V	DH 45G / DH 45V	B 50GSM	DH 55G / DH 55V	RB 6T	RD 4 / RD 5	RD 6			
	B16	CM2	CM2	CM2	CM3	CM4	CM2	CM2	CM3	CM4	CM3	B 16	CM2	CM2	CM2	CM2	CM3	CM4	CM2	CM2	CM3	CM2	CM3	CM4	CM4	CM4	CM3	CM3	CM4	CM4	CM4	CM4	CM4	CM2	CM2	CM5				
Table de bridage	519 0015					○				●	○	○						○						●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		
Appareil à tarauder	M5-M12	335 2042	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		
Mandrin porte taraud + 7 douilles	CM2 -M3-12	305 0702		400V			400V							●	●	●				●	●															●	●			
	CM3 -M3-12	305 0705				●				400V							●				●						●	●												
	CM4 -M3-12	305 0709				●				●								●						●	●													●		
	CM3 -M8-20	305 0706				●				400V							●				●						●	●												
	CM4 -M8-20	305 0710				●				●								●						●	●													●		
Mandrin intégral	0 - 10 mm	305 0610	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	0 - 13 mm	305 0632	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	0 - 16 mm	305 0633	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Mandrin intégral	CM2	305 0571	●	●	●		●	●						●	●	●				●	●		●														●	●		
	CM2	305 0572	●	●	●		●	●						●	●	●				●	●		●															●	●	
	CM3	305 0573				●			●								●				●					●	●													
	CM4	305 0574				●			●								●							●	●														●	
Kit de bridage	SPW 8	335 2075											●	●																										
	SPW 10	335 2076					●	●								●				●	●																			
	SPW 12	335 2077	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	SPW 14	335 2078																																					●	
	SPW 16	335 2079																																					●	
Tasseau en "T"	M 8 x 10	335 3020											●	●																										
	M 10 x 12	335 3022					●	●												●	●																			
	M 12 x 14	335 3025	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	M 12 x 16	335 3024	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	M 14 x 16	335 3026													●																									
	M 16 x 18	335 3028																																				●		
Jeu de 9 forets à queue conique	CM2	305 1002	●	●	●		●	●						●	●	●				●	●		●														●	●		
	en combinaison avec la douille de réduction CMx/CM2					●	●		●	●	●	●					●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		
	CM3	305 1003				●			●								●				●					●	●											●		
Jeu de forets HSS-CO 5%	Jeu de 25 forets	320 1010	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	Jeu de 51 forets	320 1020	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Jeu de 41 forets	320 1021	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Jeu de 6 forets à chanfreiner	320 1050	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Jeu de 6 fraises à lamer	320 1051	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Jeu de 3 forets coniques étagés	320 1055	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Jeu de 3 forets multi-étages	320 1056	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Coffret de réparation de filets	320 2010	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Douille de réduction	CM3-CM2	305 0663				●			●								●						●			●	●													
	CM4-CM3	305 0664				●			●								●						●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	
	CM4-CM2	3050665				●			●								●						●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	