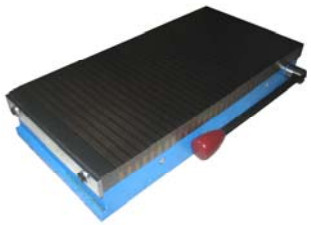
10.04
10.05
10.06

Plateaux magnétiques à aimants permanents

Aimants Ferrite

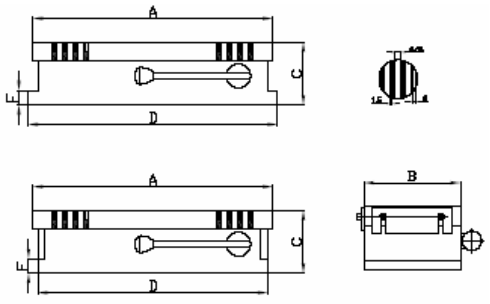
TYPE AF/
Rectification EDM
Fraisage

AF/SPARK



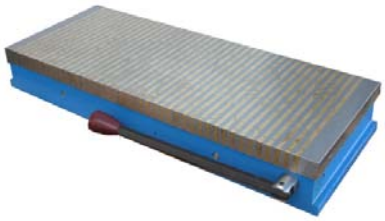
Force nominale: 80 N/cm²
Hauteur champ magnétique: 4 mm
Usure possible plaque polaire: 8 mm
Pas polaire: 6 Ac/1,5 Lt + 2 Ac/1,5 Lt
Exemple commande: 10.04.150100

Dimensions en mm						
TYPE AF	A	B	C	D	F	Pds en kg
SPARK-10065	100	65	54	119	10	3
SPARK-12575	125	75	57	138	10	4
SPARK-150100	150	100	65	165	15	7
SPARK-200100	200	100	65	213	15	9
SPARK-255130	255	130	65	265	15	13
SPARK-400130	400	130	65	408	15	21
SPARK-150150	150	150	65	158	19	10
SPARK-250150	250	150	65	258	15	15
SPARK-300150	300	150	65	308	15	18
SPARK-350150	350	150	65	358	13	21
SPARK-400150	400	150	65	408	15	23
SPARK-450150	450	150	65	458	15	26
SPARK-300200	300	200	84	304	20	28
SPARK-400200	400	200	72	413	15	32
SPARK-450200	450	200	72	463	13	36
SPARK-500200	500	200	72	515	15	40
SPARK-600200	600	200	72	615	15	47
SPARK-450250	450	250	93	445	20	57
SPARK-500250	500	250	93	495	20	64
SPARK-600250	600	250	93	595	20	78
SPARK-400300	400	300	93	395	20	70
SPARK-500300	500	300	93	495	20	90
SPARK-600300	600	300	93	595	20	100



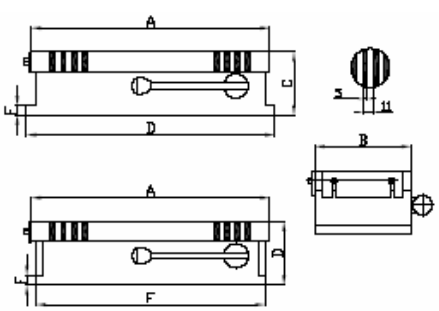
A partir de largeur 250 mm

AF/GRIND



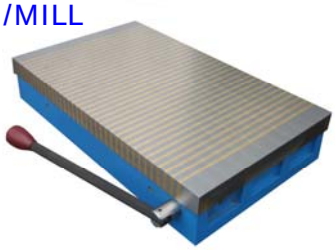
Force nominale: 80 N/cm²
Hauteur champ magnétique: 7 mm
Usure possible plaque polaire: 8 mm
Pas polaire: 11 mm
Exemple commande: 10.05.150100

Dimensions en mm						
TYPE AF	A	B	C	D	F	Pds en kg
GRIND-150100	150	100	65	165	15	6
GRIND-255130	255	130	65	265	15	12
GRIND-330130	330	130	65	355	15	18
GRIND-400130	400	130	65	408	15	21
GRIND-150150	150	150	65	158	19	9
GRIND-250150	250	150	65	258	15	15
GRIND-300150	300	150	65	308	15	18
GRIND-350150	350	150	65	358	13	20
GRIND-400150	400	150	65	410	15	23
GRIND-450150	450	150	65	458	15	26
GRIND-500150	500	150	65	510	15	29
GRIND-400200	400	200	72	413	15	32
GRIND-450200	450	200	72	463	13	36
GRIND-500200	500	200	72	515	15	40
GRIND-600200	600	200	72	615	15	47
GRIND-700200	700	200	79	715	13	60
GRIND-800200	800	200	93	795	20	70
GRIND-400250	400	250	93	395	20	51
GRIND-450250	450	250	93	445	20	57
GRIND-500250	500	250	93	495	20	64
GRIND-600250	600	250	93	595	20	78
GRIND-750250	750	250	93	745	20	97
GRIND-800250	800	250	93	795	20	105
GRIND-500300	500	300	93	495	20	90
GRIND-600300	600	300	93	595	20	100
GRIND-700300	700	300	93	695	24	115
GRIND-800300	800	300	93	795	20	130
GRIND-900300	900	300	93	895	20	153
GRIND-1000300	1000	300	93	995	20	180
GRIND-1200300	1200	300	93	1195	20	216



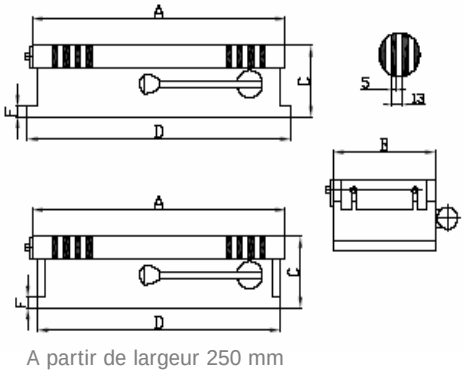
A partir de largeur 250 mm
2 commandes à partir de longueur 700 mm

AF/MILL



Force nominale: 120 N/cm²
Hauteur champ magnétique: 10 mm
Usure possible plaque polaire: 8 mm
Pas polaire: 13 mm
Exemple commande: 10.06.250100

Dimensions en mm						
TYPE AF	A	B	C	D	F	Pds en kg
MILL-250150	250	150	88	260	20	20
MILL-300150	300	150	88	310	20	24
MILL-350150	350	150	88	360	20	27
MILL-400150	400	150	88	410	20	30
MILL-450150	450	150	88	460	20	34
MILL-500150	500	150	88	560	20	38
MILL-300200	300	200	88	295	20	28
MILL-400200	400	200	88	395	20	40
MILL-450200	450	200	88	445	20	45
MILL-500200	500	200	88	495	20	50
MILL-600200	600	200	88	595	20	62
MILL-800200	800	200	88	795	20	82
MILL-400250	400	250	88	395	20	47
MILL-450200	450	250	88	445	20	53
MILL-500250	500	250	88	495	20	64
MILL-600250	600	250	88	595	20	78
MILL-650250	650	250	88	645	20	86
MILL-750250	750	250	88	745	20	97
MILL-1000250	1000	250	88	945	20	129
MILL-400300	400	300	88	395	20	72
MILL-500300	500	300	88	495	20	90
MILL-600300	600	300	88	595	20	100
MILL-800300	800	300	88	795	20	130
MILL-900300	900	300	88	895	20	153
MILL-1000300	1000	300	88	995	20	180



A partir de largeur 250 mm
2 commandes à partir de longueur 700 mm

Konstruktionsänderungen vorbehalten –02-08