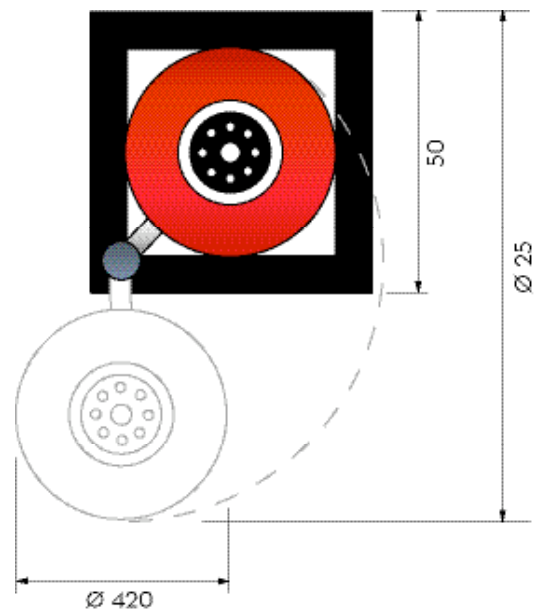
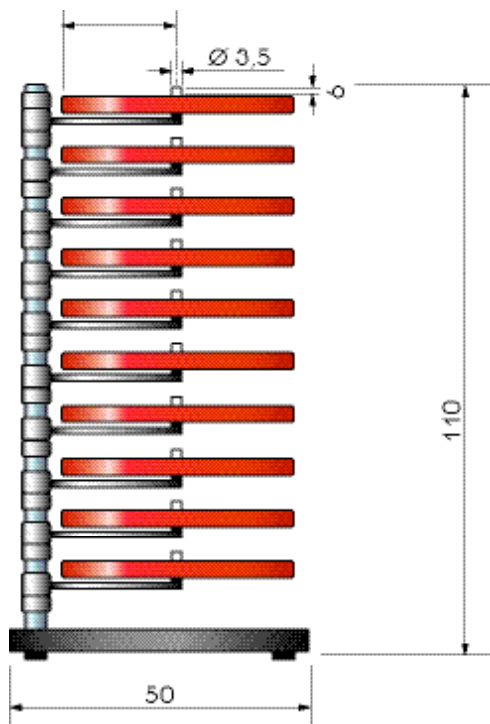


Sistema per lo stoccaggio delle mole per rettifica di qualunque tipo e spessore, fino ad un diametro di  $\varnothing$  420 mm. Studiato per garantire l'estrema praticità di utilizzo con il minimo ingombro, unisce flessibilità e modularità.

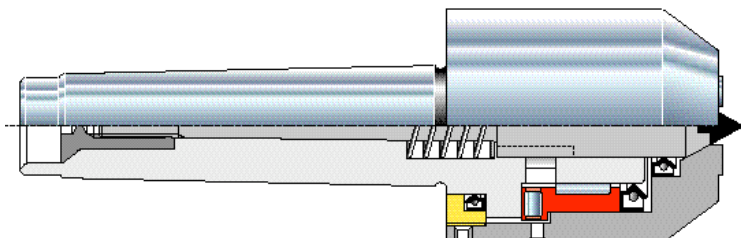
System for storing grinding wheels of every type and thickness, up to a diameter of  $\varnothing$  420 mm. Designed to guarantee extreme practicality in highly compact dimensions, it combines flexibility and modularity.


**5**

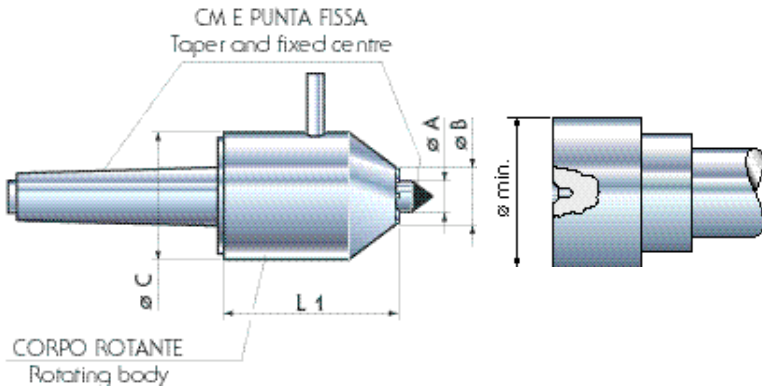
<b>INGOMBRO OVERALL DIMENSIONS</b>	50x50 - h 110
<b>NR. SUPPORTI IN DOTAZIONE NO. OF SUPPORTS PROVIDED</b>	10
<b>PESO MAX PER SUPPORTI MAX WEIGHT PER SUPPORT</b>	kg 17
<b>PESO MAX TOTALE MAX TOTAL WEIGHT</b>	kg 170
<b>PESO A VUOTO CON 10 SUPPORTI WEIGHT WHEN EMPTY WITH 10 SUPPORTS</b>	kg 30

Attrezzo indispensabile per lavorazioni di alberi dove sia necessario eseguire la rettifica delle battute di rasamento. Anche in presenza di notevoli differenze della profondità di centratura, il sistema di autoregolazione della punta di RT 2000 permette di avere sempre un preciso punto di riferimento (errore max  $\pm 0,005$  mm) garantendo ripetitività e rapidità d'esecuzione.

It is a fundamental tool for working shafts where the grinding of shim stops should be carried out. Even if there are great differences in the centering depth, the self-adjusting system of the RT 2000 centre allows to always have an exact reference point (max. error  $\pm 0,005$  mm) ensuring repetitiveness and quickness of execution.



## Mod. RT 2000

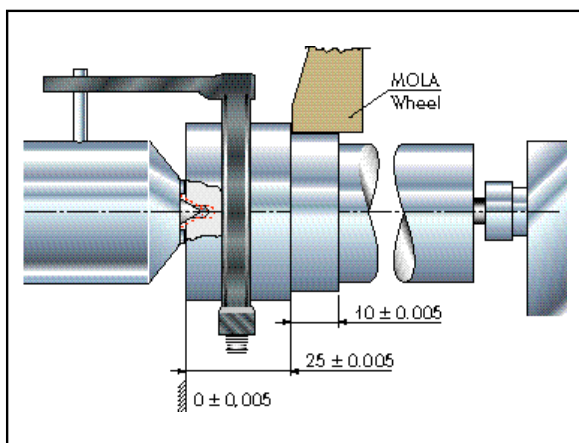


Cono Morse / Taper	4	5
<b>CODICE / CODE</b>	<b>720004</b>	<b>720005</b>
ø A (mm)	8	12
ø B (mm)	30	40
ø C (mm)	59	69
ø L 1 (mm)	70	80
ø min (mm)	10	15
Peso / Weight (Kg)	1,8	2,0

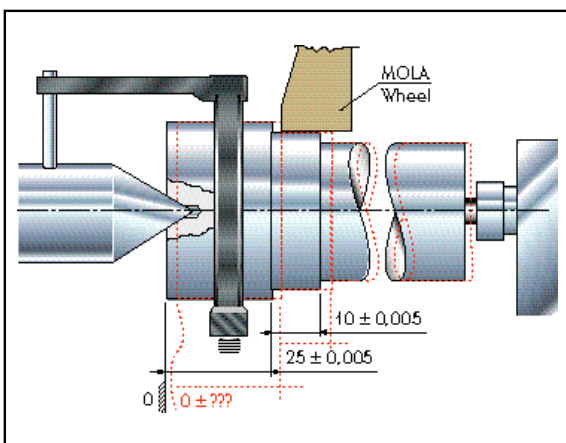
Altri ø e CM a richiesta.  
Different ø and CM on request.

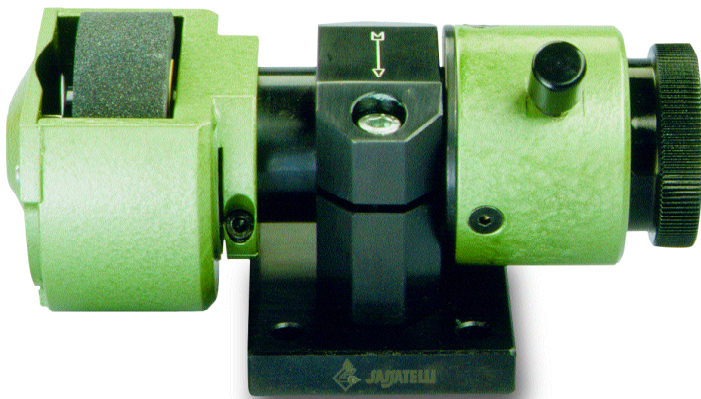
## ESEMPIO DI ESECUZIONE / Example of execution

**RETTIFICA CON SISTEMA RT 2000**  
**Grinding with RT 2000 system**



**RETTIFICA CON SISTEMA CONVENZIONALE**  
**Grinding with conventional system**





È un attrezzo appositamente realizzato per la ravvivatura di mole diamantate e Borazon.

È disponibile in due versioni:

- con orientamento su un asse (Cod. 100000);
- con orientamento su due assi (Cod. 110000).

È studiato per essere di facile utilizzo e con la massima protezione antinfortunistica.

It is a tool especially manufactured for dressing diamond and borazon grinding wheels.

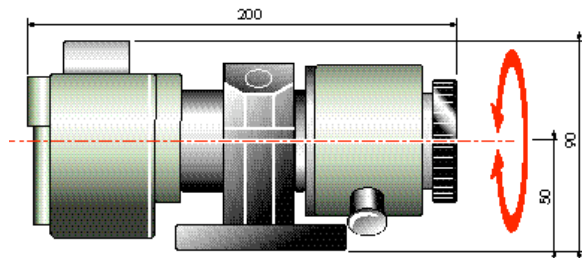
It is available in two models:

- with orientation on one axis (Code 100000);
- with orientation on two axes (Code 110000).

It is studied for being easily used and with maximum accident protection.

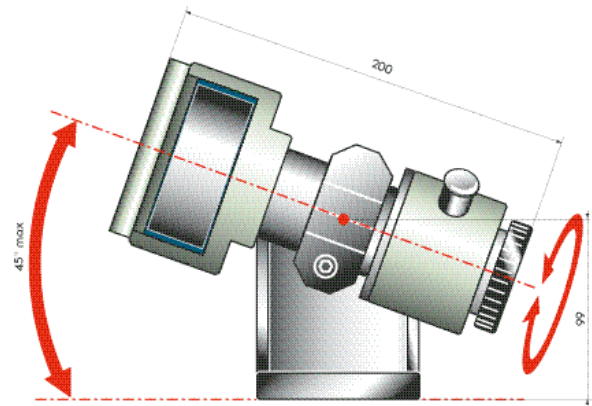
### Mod. 100000

CODICE CODE	Versione Version	Peso (Kg) Weight (Kg)
100000	orientabile su 1 asse adjustable on 1 axis	5,0



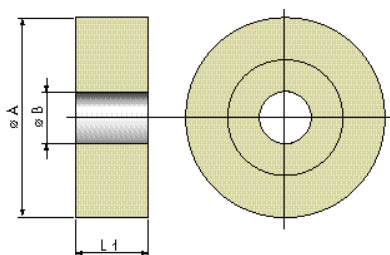
### Mod. 110000

CODICE CODE	Versione Version	Peso (Kg) Weight (Kg)
110000	orientabile su 2 assi adjustable on 2 axes	6,8



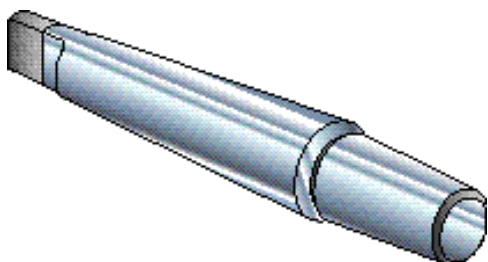
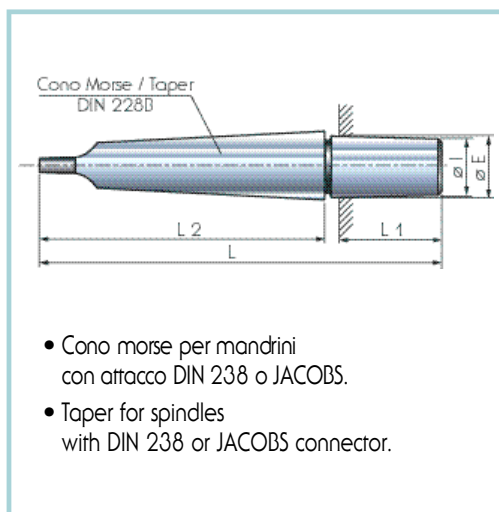
5

### Mod. 100001

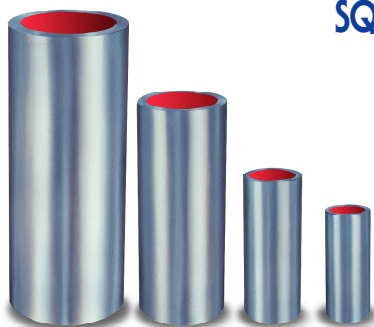


Mola abrasiva di ricambio  
Sparelapping wheel

CODICE CODE	Versione Version	L1	$\varnothing A$	$\varnothing B$	Peso (Kg) Weight (Kg)
100001	Mola / Wheel	25	76	12,7	0,2

**ATTACCHI CONICI PER MANDRINI  
TEMPERATI E RETTIFICATI**
**Conical, hardened and rectified  
connectors for spindles**

**Mod. ACM**


Cono Morse Taper	Cono Cone	CODICE CODE	L (mm)	L 2 (mm)	ø E (mm)	ø I (mm)	L 1 (mm)
1	DIN B 10	<b>711100</b>	83	65,5	10,094	9,4	14,5
	DIN B 12	<b>711120</b>	89	65,5	12,065	11,1	18,5
	DIN B 16	<b>711160</b>	99	65,5	15,733	14,5	24,0
	DIN B 18	<b>711180</b>	99	65,5	17,780	16,2	32,0
	JACOBS 1	<b>711011</b>	86	65,5	9,754	8,468	16,67
	JACOBS 2	<b>711021</b>	92	65,5	14,2	12,39	22,23
	JACOBS 3	<b>711031</b>	102	65,5	20,6	18,95	30,96
	JACOBS 6	<b>711061</b>	96	65,5	17,17	15,85	25,4
2	DIN B 10	<b>722100</b>	105	80	10,094	9,4	14,5
	DIN B 12	<b>722120</b>	106	80	12,065	11,1	18,5
	DIN B 16	<b>722160</b>	112	80	15,733	14,5	24,0
	DIN B 18	<b>722180</b>	119	80	17,780	16,2	32,0
	DIN B 22	<b>722220</b>	130	80	21,793	19,8	40,5
	JACOBS 1	<b>722011</b>	101	80	9,754	8,468	16,67
	JACOBS 2	<b>722021</b>	107	80	14,2	12,39	22,23
	JACOBS 6	<b>722031</b>	117	80	20,6	18,95	30,96
	JACOBS 6	<b>722061</b>	111	80	17,17	15,85	25,4
	JACOBS 33	<b>722331</b>	112	80	15,85	14,24	25,4
3	DIN B 12	<b>733120</b>	125	99	12,065	11,1	18,5
	DIN B 16	<b>733160</b>	134	99	15,733	14,5	24,0
	DIN B 18	<b>733180</b>	140	99	17,780	16,2	32,0
	DIN B 22	<b>733220</b>	147	99	21,793	19,8	40,5
	DIN B 24	<b>733240</b>	157	99	23,825	21,3	50,5
	JACOBS 1	<b>733011</b>	125	99	9,754	8,468	16,67
	JACOBS 2	<b>733021</b>	126	99	14,20	12,39	22,25
	JACOBS 3	<b>733031</b>	136	99	20,6	18,95	30,96
	JACOBS 4	<b>733041</b>	147	99	28,55	26,35	42,07
	JACOBS 6	<b>733061</b>	130	99	17,17	15,85	25,4
	JACOBS 33	<b>733331</b>	130	99	15,85	14,24	25,4
	4	DIN B 16	<b>744160</b>	156	124	15,733	14,5
DIN B 18		<b>744180</b>	164	124	17,780	16,2	32,0
DIN B 22		<b>744220</b>	176	124	21,793	19,8	40,5
DIN B 24		<b>744240</b>	186	124	23,825	21,3	50,5
JACOBS 3		<b>744031</b>	162	124	20,6	18,95	30,96
JACOBS 4		<b>744041</b>	173	124	28,55	26,35	42,07
JACOBS 6		<b>744061</b>	156	124	17,17	15,85	24,5
5		DIN B 16	<b>755160</b>	198	156	15,733	14,5
	DIN B 18	<b>755180</b>	198	156	17,780	16,2	32,0
	DIN B 22	<b>755220</b>	207	156	21,793	19,8	40,5
	DIN B 24	<b>755240</b>	217	156	23,825	21,3	50,5

**5**
**SQUADRO CILINDRICO DI PRECISIONE TEMPERATO E RETTIFICATO**
**HARDENED AND RECTIFIED Cylindrical precision square**

**Mod. SCP**

CODICE / CODE	761010	761115	761220	761330	761440
L (mm)	100	150	200	300	400
ø A (mm)	50	60	70	80	90