

WORKING SPEEDS

Motor speed: Rated Output

RPM in p.m.

Material	up to 3/8"	3/8 - 3/4"	3/4" - 1 1/8"	1 1/8" up
TURNING				
Steel	1000 (1)	800 (1)	600 (2)	500 (1)
Flame treated	800 (1)	1000 (3)	1000 (2)	600 (2)
Wood, Plastic	generally 1000 (3)			
THREAD CUTTING				
All types of materials	generally 800 (2)			
FACE & LARGE SAWING				
Steel	generally 500 (1)			
Flame metal	generally 600 (2)			
Wood, Plastic	generally 800 (2)			
CIRCULAR SAWING				
Steel	generally 500 (1)			
Flame metal	generally 600 (2)			
Wood, Plastic	generally 1000 (3)			

* the figure in brackets relate to the corresponding numbered belt settings (Page 28)

GRINDING	Speed	Belt setting
Work milling up to 3/8" dia.	1000	10
up to 3/4" dia.	800	9
up to 3/2" dia.	600	7
Work circular saw blades from 1 1/8" dia.	500	5
GRINDING OF STEEL		
for flame metal approx. double		
up to 1/8" dia. with	1000	9
1/8 - 3/8" dia. with	1000	10
3/8 - 3/4" dia. with	800	9
3/4 - 1 1/4" dia. with	500	7
GRINDING		
Grinding wheel 3 1/2" dia. for tool grinding		
Coarse grinding	500	11
Fine grinding	500	7
Cut grinding wheel	500	7
Grinding pin 3/8" dia.	370	9
Tool grinding pin	600	9
GRINDING WITH SAND		
Steel and flame metal	800	9

BELT SETTING AND SPEED

These speeds apply when the tool is in proportion to the rated output of the motor. Because of the wide variety of characteristics of the motor the speeds increase with the machine turning at its best and decrease with heavier loading. The speeds given in the tabulation are mean (average) values.

1 p.m.	machining	steel	wood	1 p.m.	machining	steel	wood
① 365				② 685			
③ 850				④ 2600			
⑤ 1750				⑥ 6000			
⑦ 2600				⑧ 600			
⑩ 1100				⑪ 2000			
⑫ 155				⑬ 300			

Diagram 32

On the basis of an example we will show you how to calculate a working speed.

We require two values:

- 1.) Material (Aluminium, brass, steel, cast metal, etc.)
- 2.) Thickness of material (diameter or thickness of workpiece)

For our example we will use a flame rod of 3/8" diameter.

Under "GRINDING OF FLAME METAL" and "GRINDING, THICKNESS OF (Steel 3/8")" a speed (number of revolutions) of 1000 r.p.m. is given in the tabulation. With the second figure, in this case on ⑤, we look up in the speed tabulation the necessary belt setting and with the help of the Diagram we then set the speed on the machine.

Emco Unimat 4 User Guide

O García



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