## **Electric Drilling Unit** – Heavy Duty

## 0.55/0.75 kw (0.75/1.0 HP)



Model	rpm	Drive	③ Motor (Standard) 00	① Drilling Capacity			Total Stroke	② Slow Feed	Thrust	Weight kg
Pneumatic	Hz 50			Steel	Alum	Brass	Olloke	1 000	6 bar	iva 
DP18/C/*/*/1R	130	Gear Speed Reducer	kw 0.55 6 Pole	18	20	22	100	80	3700N	32
DP18/C/*/*/2R	160									
DP18/C/*/*/3R	200									
DP18/C/*/*/4	340	Chain								
DP18/C/*/*/5	530									
DP18/C/*/*/6	700									
DP18/C/*/*/8	610	Timing Belt	kw 0.75 4 Pole							
DP18/C/*/*/9	1000									
DP18/C/*/*/10	1500									
DP18/C/*/*/11	1200		kw 0.75 2 Pole							
DP18/C/*/*/12	2000									
DP18/C/*/*/13	3000									

 $<sup>\</sup>textcircled{1}$  The drilling capacity is indicated and it is referred to a depth of 1,5 times the diameter and for 500 N/mm<sup>2</sup> steel.

② The unit is usually provided with a 80mm. working slow forward regulator. On request, regulators for greater strokes are available.

Note: For 60 Hz RPM, multiply 50 Hz RPM by 1.20.