

DRO



Power Feeder





- 1.Using on milling,drilling milling machines.
 2.Easy to install,no modification needed.
 3.Highest quality design and construction materials.
- 4.Circuit panel is designed with easily replaceable insert type
- 5.Assy-gear(nylon)clutch has built in torque release to prevent damage to shaft and metal gear if too much resistance is met.



Directions or Feed	Model	Outot Torque
X Axis	AS235	15N.M(135LBS)
	AS250	17N.M(150LBS)
(Longitudingal feed)	AS235-W (Horizontal)	15N.M (135LBS)
Y Axis	AS235	15N.M(135LBS)
(Cross feed)	AS250	17N.M(150LBS)
Z Axis (Knee-Lift Feed)	AS250	17N.M (150LBS)
Other specification Speed Range Rapid Speed	0-135R.P.M 180R.P.M	0-140R.P.M 200R.P.M