



TOYOSEIKI
COMPACTOR
TSK-80C



TOYOSEIKI COMPACTOR



Clutch
 "Japan's Design"

- High precision Component
- High Speed Clutch Performance with above 2300 rpm setting
- Strong Centrifugal Force
- Top Class Robin Engine Powered



Local Unit's
 Model: **TSK-80C**
 c/w Robin EY20 Gasoline Engine
 and Clutch "Japan's Design"



SPECIFICATIONS

MODEL	TSK-80C (5mm, 6mm)
Plate Size L x W (mm)	530 x 440
Travel Speed (m/min)	20 - 25
Centrifugal Force (kgf)	1600
Machine Weight (kg)	78
Engine	Robin EY-20D, Izuki IZ170FA
Fuel	Gasoline, Diesel
Engine Type	Air-cooled
Max. Engine Output (HP/rpm)	5.0/ 3,600
Starting System	Recoil

Model: **TSK-80C**
 c/w Izuki KG200D(II)
 Gasoline Engine
 and Clutch "Japan's Design"