

DOOSAN 240C CNC TURNING CENTER

Machine Name -- Doosan

Model -- 240C

Year -- 2007/11

Controller -- FANUC Series 21i-TB

Swing Over Bed – 550mm

Swing Over Saddle -- 390mm

Max Turning Diameter -- 350mm

Max Turning Length -- 550mm

Bar Working Diameter -- 76mm

Spindle Speed -- 6000 RPM

Spindle Nose -- A2-8

Number of Tool Stations -- 12

Quill Bore Taper -- MT 4

Rapid Traverse -- X: 24 Z: 30 MPM

Main Spindle Motor (30 Min Rating) -- 24.8 HP





Turn on the power before servicing.
Servicing by qualified personnel only.

L31683124D / ENGLISH

TURNING CENTER

MODEL	:	PUMA 240C
SERIAL NO.	:	PM243770

POWER SOURCE	:	AC200 / 220V, 3 ϕ . PE, 50 / 60Hz
RATED CAPACITY	:	32.62 KVA
LARGEST CAPACITY	:	15.0 KW
FULL LOAD CURRENT	:	85.59 A
INTERRUPTION CURRENT	:	17000 KA
ELECTRIC DRAWING EDITION	:	PM24H68BB01
WEIGHT	:	4.140 kg
MANUFACTURED	:	2007.11. MADE IN KOREA

MAIN OVERCURRENT PROTECTION PROVIDED AT MACHINE SUPPLY TERMINALS.

Doosan Infracore
601-3, Namsan-dong, Changwon, Korea

L31683053D, ENGLISH