

Industrial Valves

Pneumatic Rotary Actuator Double Acting As Per ISO 5211

Specifications:

METHOD OF TRANSMISSION: RACK AND PINION TYPE

ACTUATION: DOUBLE ACTING

BODY: EXTRUDED ALUMINIUM HARD ANODIZED

CAPS AND RACK: ALUMINIUM PRESSURE DIE CAST

PINION: EN 8

SEALS: BUNA – N / Viton

AIR PRESSURE: NORMAL AIR SUPPLY

PRESSURE: 4KG/CM² MAX, AIR SUPPLY

PRESSURE: 8KG/CM²

ACTUATOR DESIGN: ISO 5211 (ACTUATOR CAN BE QUICKLY AND EASILY MOUNTING)

ROTATION: 90° / 180° ROTATION

TORQUE: UP TO 13673 NM.



Pneumatic Rotary Actuator Single Acting As Per ISO 5211

Specifications:

METHOD OF TRANSMISSION : RACK AND PINION TYPE

ACTUATION : SINGLE ACTING

BODY : EXTRUDED ALUMINIUM HARD ANODIZED

CAPS AND RACK : ALUMINIUM PRESSURE DIE CAST

PINION : EN 8

SEALS : BUNA – N / VITON

AIR PRESSURE : NORMAL AIR SUPPLY

PRESSURE: 4KG/CM² MAX, AIR SUPPLY

PRESSURE: 7KG/CM²

ACTUATOR DESIGN : ISO 5211 (ACTUATOR CAN BE QUICKLY AND EASILY MOUNTING)

ROTATION : 90° / 180° ROTATION

TORQUE : UP TO 6356 NM.



Pneumatic Rotary Actuator Stainless Steel 304

Specifications:

METHOD OF TRANSMISSION :
RACK AND PINION TYPE
ACTUATION : DOUBLE ACTING /
SINGLE ACTING
BODY : IC CF8 / CF8M
CAPS AND RACK : IC CF8 / CF8M
PINION : AISI S.S.304 / S.S.316
SEALS : BUNA – N / VITON
AIR PRESSURE : NORMAL AIR
SUPPLY PRESSURE: 4KG/CM²
MAX, AIR SUPPLY PRESSURE:
8KG/CM²
ACTUATOR DESIGN : ISO 5211
(ACTUATOR CAN BE QUICKLY
AND EASILY MOUNTING)
ROTATION : 90° – QUARTER
TURN
TORQUE : UP TO 1069 NM.

