

## LEVELLING SYSTEM ACC-2100-SN



### APPLICATIONS

Leveling System for machinery, industrial equipment, facilities, etc., to easily and accurately, without the need for cranes. Its design and construction absorbs uneven terrain support for the leveler contact with the equipment is on its entire surface.

The system will be locked once leveled, depending on the application system by nut or lock nut on the central rod.

### DESCRIPTION

- Constructed in carbon steel, zinc plated, galvanized or painted for outdoor installation.
- Upper concave washers with lubricant.
- As an option, metallic pads made of stainless steel wire, for an acoustic enhancement system.
- High load capacity.

### DIMENSIONAL FEATURES

Part	Diameter (mm)	Minimum Height (mm)	Nominal Height (mm)	Maximum Height (mm)	Weight (kg)	Max Load (kN)
ACC-2110-SN	60	30	34	38	0,60	48
ACC-2120-SN	80	35	40	45	1,20	90
ACC-2130-SN	100	40	45	50	2,20	140
ACC-2140-SN	120	45	50	57	3,50	200
ACC-2150-SN	160	55	60	67	7,50	475
ACC-2160-SN	220	70	77	85	17,00	850

### INSTALLATION DETAILS

