

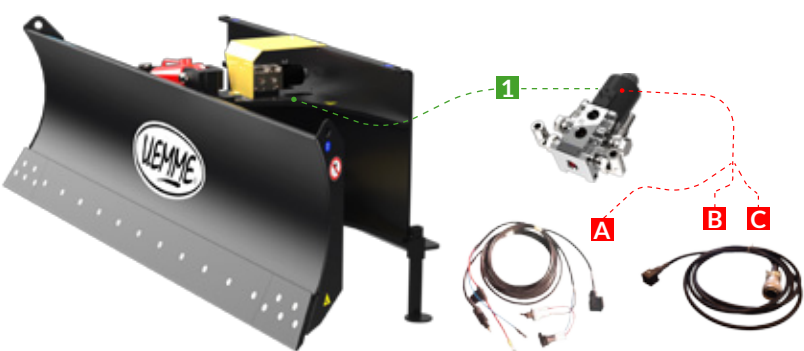


# LTD / LTDA

# TILT-DOZER BLADE

## TECHNICAL SPECIFICATIONS

**1** 12 or 24 V electrical command electrovalve



## DESCRIPTION

Tilt-dozer blade ideal for earthworks, scraping, pushing, backfilling earth. Standard equipped with 2 double-acting hydraulic cylinders for right / left **angulation** and one for **oscillation (tilt)**, 12 or 24 V electrical command electrovalve, bolted knife in tempered steel and flexible hoses.



MODELS		LTD 1800	LTD 2100	LTD 2400	LTDA 2400	LTDA 2700
Blade width	mm	1800	2100	2400	2400	2700
Working width at maximum angulation	mm	1558	1818	2078	2250	2530
Blade maximum angulation (rotation)	°	± 30	± 30	± 30	± 20	± 20
Blade maximum tilt	°	± 15	± 15	± 15	± 15	± 15
Weight without linkage	Kg	340	380	420	580	620
Blade height	mm	540	540	540	720	720
	Tons	1÷5	2÷6,5	3÷8,5	4÷10	6÷15

### ELECTRIC CONNECTIONS

- A** Standard electric kit
- B** 8 poles connectors
- C** 14 poles connectors

### LINKAGE SYSTEMS

- Universal linkage for Skid-Steer Loader
- Non universal linkage for Skid-Steer Loader
- W.Loaders, Backhoe L. and Telehandlers linkage

### APPLICATIONS

- INDUSTRIAL SECTOR
- BUILDING SECTOR
- AGRICULTURAL SECTOR
- EARTH DOZING, MOVING AND BACKFILLING OPERATIONS

