

## REVERSE OSMOSIS SYSTEM: LK 160

As an extension to our existing LK range, we have developed the LK 160. This reverse osmosis system is the larger version of the LK 120.

This compact unit is equipped with a built-in pressure vessel containing 10 litres of water, additional membranes for extra capacity and has been specially developed for applications requiring small volumes of water. The result is exceptional water quality.

Due to the compact construction, it's extremely quiet system and its protective cover, this appliance is ideal for installation within a protected environment.



## ADVANTAGES OF THE LK 160:

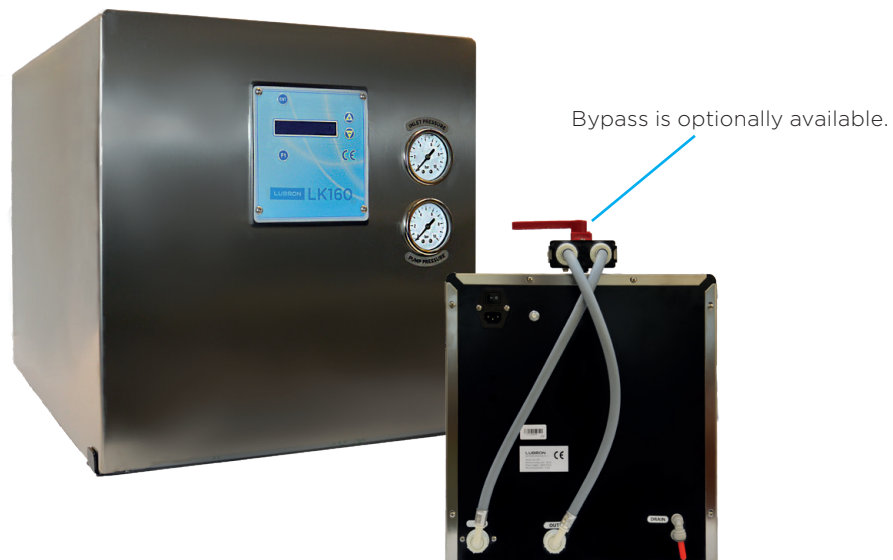
- ◆ Compact system.
- ◆ Built-in pressure vessel (10 litres)
- ◆ High permeate quality.
- ◆ High operational reliability.
- ◆ Constant quality assurance.
- ◆ Stainless steel housing.
- ◆ Maintenance-friendly.
- ◆ Simple assembly.
- ◆ No softener required in supply.
- ◆ Supplied as standard with both separate feet and wheels.

Type	Maximum capacity in l / h* (T=15 °C)	Min. required water supply in l / h	Dimensions b x d x h (mm)
LK 160	160	390	400 x 530 x 470 (height with wheels) 400 x 530 x 420 (height with feet)

\* desalination percentage: approx. 96 - 97,5%.

Water-side connections	Water temperature	Required water pressure	Electrical connections
Water supply	3/4" PA	Minimum: 2,0 bar Maximum: 4,0 bar	230 V, 50 Hz
Drainage connection	8 mm		
Permeate outlet	3/4" PA		

## FRONT- AND REAR VIEW LK 160



No rights can be derived from this data.

01072019

Lubron UK Ltd, 8 Challenge Way, Hythe Hill, Colchester, Essex, CO12LY  
SHAPING WATER TO YOUR NEEDS - [WWW.LUBRON.CO.UK](http://WWW.LUBRON.CO.UK)