

# AL-82377

## High Capacity Digital Platform Scale with Transport Casters



- Drive-up ramp included.
- Suitable for weighing patients in a wheelchair or chair.
- Flexible cable remote display.
- Transport casters.

## Weighing without restrictions.

**S**pecial situations demand special scales. Not every patient can step onto a scale quickly and easily. Patients who are overweight and those who have limited mobility will need the help of a convenient scale like the AL-82377. The platform scale serves a wide range of patients and eases the routine work of doctors and nurses.

### Large platform with high load-bearing capacity.

This generously-sized wheelchair/platform scale is multifunctional. It weighs patients in care, especially heavy patients, persons in wheelchairs and seated patients with circulatory trouble, even during dialysis. The flexible cable remote display can be placed anywhere (e.g. on a desk or table) for convenient read-out and operation of the controls. Wall mount and drive-up ramp is included. Transport casters and a handle make the AL-82377 mobile. The Pre-TARE function simply subtracts the added weight of the chair or wheelchair and provides the weight of the patient alone.



*A ramp for easy wheelchair access is included in delivery.*

### Versatile wired remote display.

Since the display element of the AL-82377 is connected to the scale by means of 2.7-meter-long cable, it can be positioned where the user can most easily read the results. An additional feature is the RS232 adapter set (optional) which connects this scale to a printer or PC.

### Easy to transport.

Despite its size, the AL-82377 is amazingly easy to handle. When upright, the scale can be moved easily on casters and steered by means of the integrated handle. This feature makes the AL-82377 suitable for mobile use.



### Optional: non-slip base.

The optional stand is the stable solution for cable remote displays of AL-82377. The stable construction with non-slip rubber feet replaces the former model on transport casters and can be positioned everywhere quickly and securely. The display element can easily be attached to the stand by means of a stable bracket. The height of the display is continuously adjustable up to 40 inches.



*The optional stand for cable remote displays of scales and measuring rods.*

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### Technical Data

- Capacity: 800 lbs / 360 kg
- Graduation: 0.1 lbs / 50 g
- Dimensions (WxHxD):  
35.6 x 2.8 x 41.9" / 904 x 70 x 1,064 mm
- Dimensions/platform (WxHxD):  
31.5 x 2.2 x 38" / 800 x 55 x 965 mm
- Weight: 59.5 lbs / 27 kg
- Power supply: Power adapter
- Functions: TARE, pre-TARE, HOLD, auto-HOLD, BMI, auto-CLEAR, lbs/kg switch-over, damping
- Optional: Stand for cable remote display, second ramp
- One ramp included