

In-Floor Scale

Model SRV720 Series

This in-floor scale is designed to blend into the exhibit floor, allowing ease of weight gathering on many types and sizes of animals while providing years of reliable service

The scale's durable stainless frame is coated with an aggregate infused polyurea coating that provides a slip-free surface for animals, reducing the fear animals often associate with a scale.

The scale incorporates hermetically sealed load cells and remote display allowing for complete wash down of the scale.

REMOTE DISPLAY

The readout is placed within a sealed NEMA 4x enclosure with a latching acrylic door.

TOUCHLESS REMOTE OPERATION

The scale will automatically turn on and lock the highest stable weight.

LARGE WEIGHING SURFACE

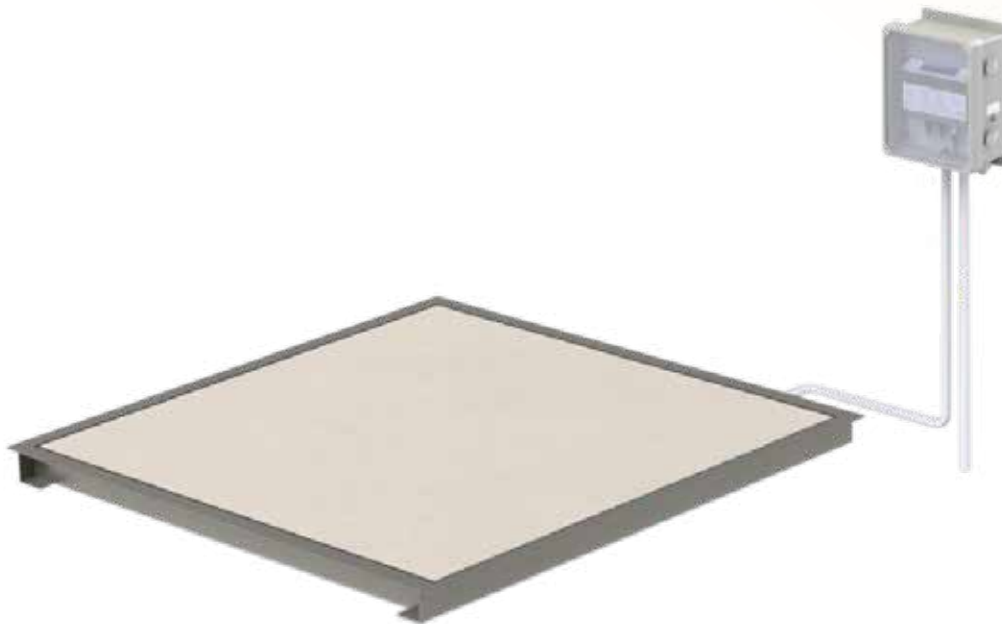
The scale's large 36" x 54" (SRV720-5) and 48" x 48" (SRV720-2) anti-skid surface make it ideal for gathering weight on a variety of large or small animals.

CAPACITY

2,000 Lbs or 907 Kgs

POWER

Continuous AC power provides maintenance free operation.



Mobile Platform Scale

Model SRV720 Series

SR Scales[®]
by SR Instruments, Inc.

Quality. Reliability. Accuracy.



SYSTEM SPECIFICATIONS

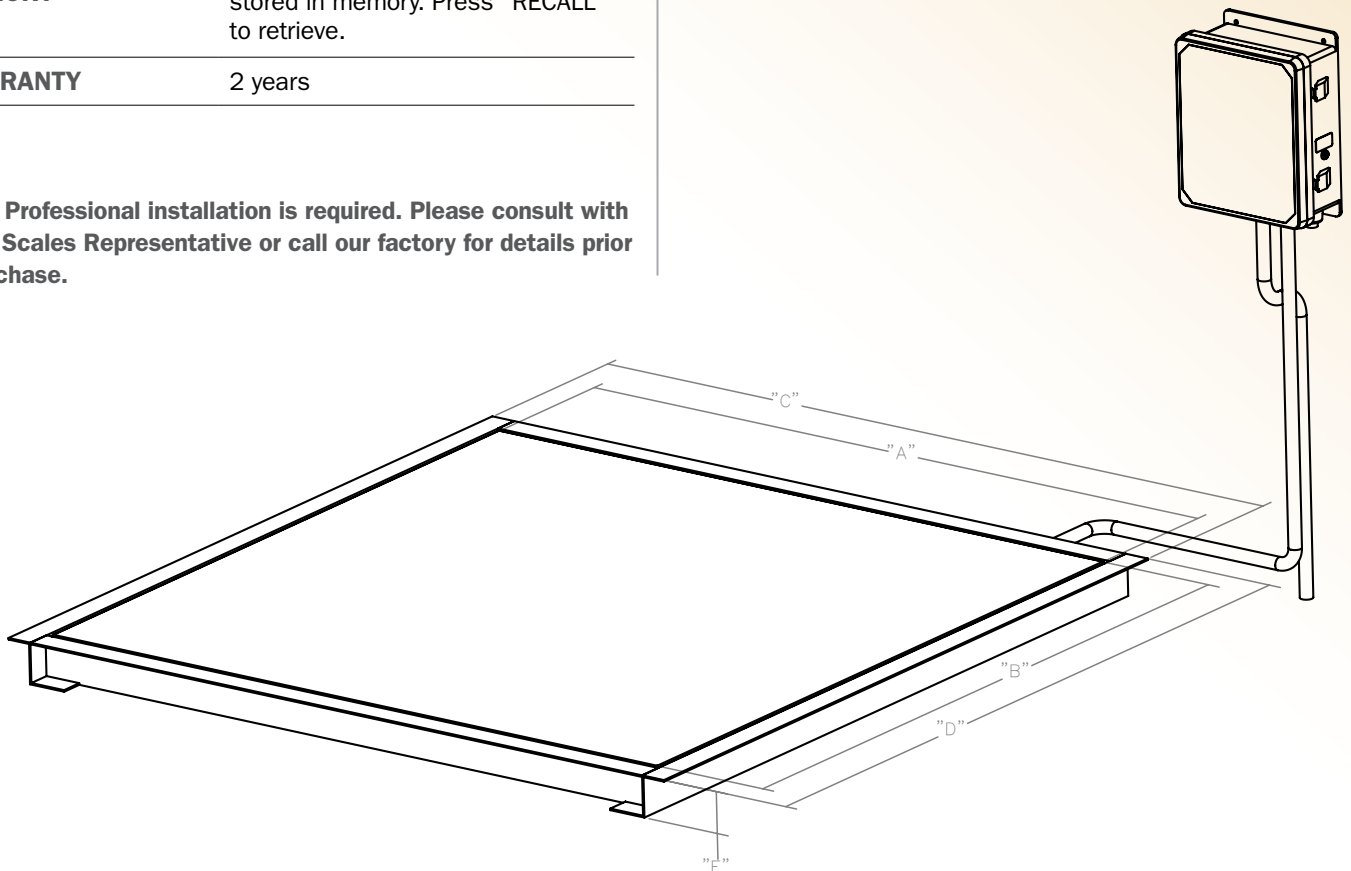
MAX WEIGHT	2000 Lb / 907 Kg
DISPLAY TYPE	16 Character LCD w/ LED Backlight
DISPLAY RESOLUTION	0.2 Lb / .1 Kg
ACCURACY	0.1% +/- 1 digit of displayed resolution
DISPLAY UNITS	Pounds / Kilograms
POWER	120VAC 50-60 Hz
AUTO ZERO	Scale will zero track.
AUTO WEIGH	The scale will automatically turn on and lock in a stable weight.
MEMORY	Last stable weight is automatically stored in memory. Press "RECALL" to retrieve.
WARRANTY	2 years

ACCESSORIES AND OPTIONS

DESCRIPTION	PART NUMBER
36" X 54" PLATFORM	SRV720-5
48" X 48" PLATFORM	SRV720-2

Model #	Dimensions				
	"A"	"B"	"C"	"D"	"E"
SRV720-2	48"	48"	52-1/2"	52-1/2"	3-1/4"
SRV720-5	36"	54"	40-1/2"	58-1/2"	3-1/4"

NOTE: Professional installation is required. Please consult with an SR Scales Representative or call our factory for details prior to purchase.



Specifications subject to change without notice.