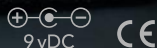


The Storm features a 100% analog signal path that is nearly identical to our EX Tower which has quite literally taken the guitar industry by storm, hence the name. It perfectly captures our signature "*Schaffer Sound*" voicing and offers four interactive circuits capable of generating a plethora of tones for every guitar configuration and genre of music.

CONSTRUCTION

- 100% Analog Circuitry
- High quality PCB with gold plated contacts
- Heavy Duty Footswitch
- Commercial Grade Pots
- Neutrik Jacks



La Jolla, California • solodallas.com

The Schaffer Replica "Storm"



The Schaffer Replica "Storm"

Winner of Guitar Player Magazine Editor's Pick!

Since we first introduced the Schaffer Replica EX "Tower" our customers' most popular request has been for us to create a pedalboard-friendly stompbox with the same circuit. Well, you spoke and we listened! To our loyal fans who have waited so patiently, we proudly introduce the SoloDallas Storm.

FEATURES

GAIN knob controls our signature gain circuit that bumps the crucial low-mid frequencies responsible for giving live instruments punch and making them stand out in the mix (think Angus Young guitar tone).

BOOST knob controls a powerful pre-amp capable of delivering a whopping 31db of clean boost. This analog boost is perfect for making lead parts stand out, adding fullness to the signal going into the front end of your amplifier or pushing it into oblivion!

LIMITER knob controls Ken Schaffer's signature Opto-Isolator limiter. This optical analog circuit naturally limits the audio signal going into the pedal's circuitry (unlike the complimentary compander circuit which smooths out amplitude after the signal reaches its peak). Limiting is commonly used by mastering engineers to transparently raise overall level, without the risk of clipping and distortion generally associated with gain increases. Sensitivity of this effect may be fine tuned for different output pickups or to give your instrument an open or compressed attack.

THE SCHAFER REPLICA **STORM**



Enclosure Dimensions: 4.69" D x 2.52" W x 1.57" H

1 2.1MM DC JACK
Power Requirements: 9v DC
Center Negative Power Supply (not included)
or 9v Battery Power consumption: 50mA

2 AUDIO OUTPUT

3 INSTRUMENT INPUT

4 FOOTSWITCH

MADE IN USA