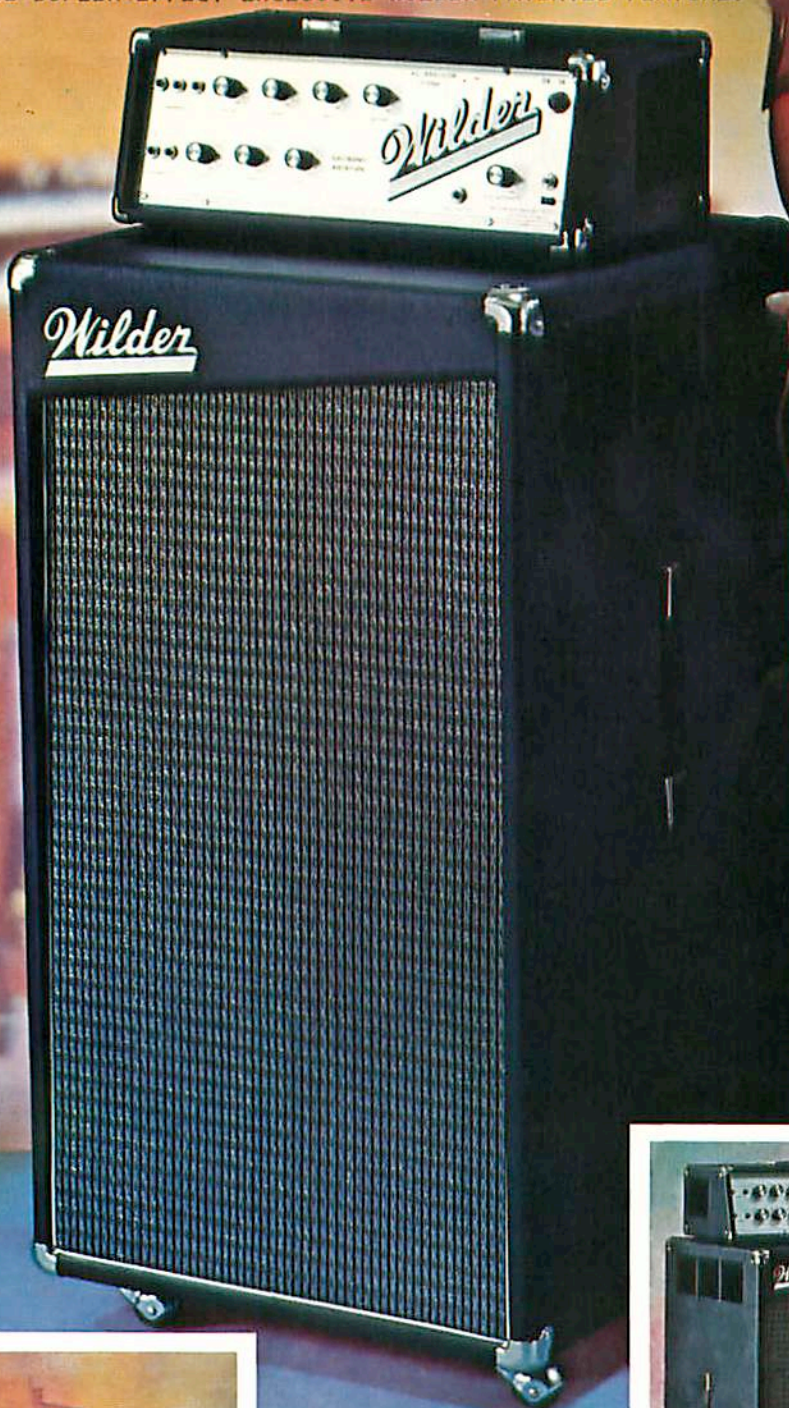
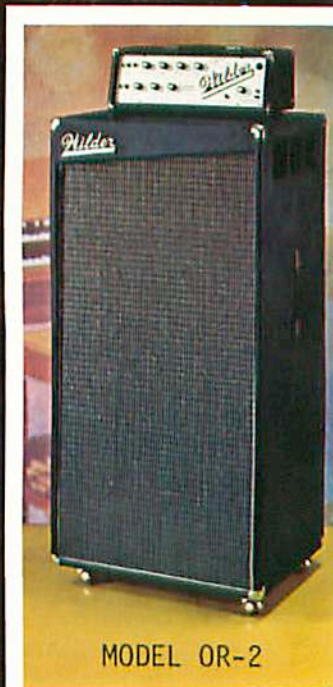


Organ Amplifiers

TRUE DOPLER EFFECT EXCLUSIVE WILDER PATENTED FEATURE.



MODEL OR-3



MODEL OR-2



MODEL OR-1



MODEL OR-4

WILDER ORGAN AMPLIFIERS

MODEL OR-3-ER ORGAN AMPLIFIER

The WILDER Model OR-3-ER Organ Amplifier is one of the latest developments in the field of organ amplification and the most popular in the WILDER line. This unique two-piece unit offers the ultimate in performance in its field. Rugged construction, covered with tough heavy vinyl and supplied with hooded ball bearing casters makes a truly portable package. The Model OR-3 is small enough to fit in most standard compact cars and may be carried in any position.

The motor driven rotating horn provides the doppler effect identified with organ performance, standard in the music industry.

The Top Section with a 110 watt r.m.s. output has two input channels, each channel having separate volume, treble and bass controls providing greater tone variations than conventional units.

Channel 1 has three separate inputs, one for console organ, one for combo organ and one for guitar.

Channel 2 has two inputs, one for electric piano and one for combo organ.

Also located in the Top Section is the ELECTRONIC ROTATION system which has two speeds — fast and slow. The pulsating effects are reproduced electronically through the OR-3 speaker system and can be changed by a dual foot switch supplied with the unit. The dual foot switch turns the electronic rotation system on either fast or slow and turns the revolving horn either on or off.

The Bottom Section has one 100 watt 15" heavy duty speaker which is enclosed in a horn loaded bass enclosure. The speaker is directed straight out to the audience for maximum coverage. In addition to the 15" speaker is a motor driven rotating horn with a 60 watt driver. The horn and driver offers wide range penetration necessary to cut in large rooms and auditoriums.

Experience in a new era in the organ amplification field, higher power, cleaner sound and increased coverage can be yours today.

The Model OR-3-ER is available with reverberation on special orders.

Other models in the OR line are variations for higher power and greater sound distribution.

VARIABLE HORN SPEED
OPTIONAL-ALL MODELS

SPECIFICATIONS

	MODEL OR-1-ER	MODEL OR-2-ER
POWER OUTPUT	300 watts r.m.s.	150 watts r.m.s.
PREAMPLIFIERS	2-each with volume, treble & bass controls	2-each with volume, treble & bass controls
INPUTS	Channel 1 — 2 inputs — combo organ & electric piano Channel 2 — 2 inputs — console organ	Channel 1 — 3 inputs — console organ, combo organ & guitar Channel 2 — 2 inputs, electric piano & guitar
LOUD SPEAKERS	4 — 100 watt heavy duty Speakers	2 — 100 watt heavy duty Speakers
ROTATING HORN	2 — motor driven horns	1 — motor driven Horn
HORN DRIVER	2 — 60 watt H.D. Drivers	1 — 60 watt H.D. Driver
ELECTRONIC ROTATION	2 speeds — slow & fast	2 speeds — slow & fast
DUAL FOOT SWITCH	1 — Electronic Rotation — fast & slow 1 — Rotating Horn — on or off	1 — Electronic Rotation — fast & slow 1 — Rotating Horn — on or off
ENCLOSURES	1 Top & 2 Bottom Sections — horn loaded	1 Top & 1 Bottom Section — horn loaded
TOP	1 — 23" x 11" x 8" Cabinet	1 — 18" x 10" x 6" Cabinet
BOTTOM	2 — 48" x 24" x 20" Cabinets	1 — 48" x 24" x 20" Cabinet
WEIGHT	350 lbs. complete	180 lbs. complete
POWER INPUT	117V AC 60 cycles	117V AC 60 cycles
	MODEL OR-3-ER	MODEL OR-4-ER
POWER OUTPUT	110 watts r.m.s.	150 watts r.m.s.
PREAMPLIFIERS	2-each with volume, treble & bass controls	2-each with volume, treble & bass controls
INPUTS	Channel 1 — 3 inputs — console organ, combo organ & guitar Channel 2 — 2 inputs, electric piano & guitar	Channel 1 — 3 inputs — console organ, combo organ & guitar Channel 2 — 2 inputs, electric piano & guitar
LOUD SPEAKERS	1 — 100 watt heavy duty Speaker	2 — 100 watt heavy duty Speakers
ROTATING HORN	1 — motor driven Horn	2 — motor driven Horns
HORN DRIVER	1 — 60 watt H.D. Driver	2 — 60 watt H.D. Drivers
ELECTRONIC ROTATION	2 speeds — slow & fast	2 speeds — slow & fast
DUAL FOOT SWITCH	1 — Electronic Rotation — fast & slow 1 — Rotating Horn — on or off	1 — Electronic Rotation — fast & slow 1 — Rotating Horn — on or off
ENCLOSURES	1 Top & 1 Bottom Section — horn loaded	1 Top & 2 Bottom Sections — horn loaded
TOP	1 — 18" x 10" x 6" Cabinet	1 — 18" x 10" x 6" Cabinet
BOTTOM	1 — 36" x 20" x 20" Cabinet	2 — 36" x 20" x 20" Cabinets
WEIGHT	130 lbs. complete	230 lbs. complete
POWER INPUT	117V AC 60 cycles	117V AC 60 cycles