THE OMAHA SUNDAY BEE: OCTOBER 5, 1919.





Moving Grand Opera Is **Bigger Job Than Circus**

Delicacy' of Equipment Causes Constant Repair-Stage Hands Often Do Forty-eight Hours Without Food-Call Circus Men Amateurs.

Presentation of grand opera from York in the last week of January ny aspect is not_child's play. this year, it took with it 46 baggage any aspect is not child's play. cars of scenery. Four special trains Watching it from behind the scenes. moved this one item. In order to one-soon learns that there is a large avoid all chance of delay on the road all this went ahead of the the public, to whom it is the hardest company.

Trains of Personnel.

kind of hard driving, incessant work. It is bad enough when a But at 1:30 on the morning of January 25, just after the final percompany like the Chicago Opera asformance of the season, three more sociation is in a city for a continuous special trains moved out of Chicago engagement. It is worse when the organization picks up and moves to carrying nothing but people, the members of the company, princianother place. pals, chorus, orchestra and stage

Heavier Than Circus. crew. One was routed over the Michigan Ceneral, a second over the Lake Shore and the third over the Ask Harry Beatty, the geniai giant in charge of the stage force of the company's stage crew. He will, Pennsylvania. if he happens to have the time, tell This does not count a number of you that moving a circus from town other principals, who had been leaving Chicago all through the week to town is a small thing in comparison. For years the circus train has soon as their last performances as been the, world's standard, the last had been sung. During the last word in efficiency in the matter of

three days the organization's truckmen had picked up 400 personal trunks in various part of Chicago, moving. According to Mr. Beatty, a cir all belonging to members of the company, and had moved 1,200 coscus is not so much. The men in charge may be estimable citizens and they probably are gifted amateurs, but they would soon learn tume trunks from the wardrobe warehouse. Incidentally the comthat they were taking a postgraduate course in their own profession it pany owns four five-story ware-houses, each full of scenery, costhey were with an opera companumes and properties, with a total alue of something like \$1,500,000. or a season or so.

An Intense Organization.

Twenty Truckloads. "We have one production—Aic —alone," says Mr. Beatty, "which fills three 72-foot baggage cars, the largest made, to the brim. When it goes to the theater it makes 20 automobile truckloads. Twenty up and 20 back are 40. If the perfor mance is repeated, 80. And this i just one." It is interesting to a degree to atch the stage crew take possession of a stage in a new town preparatory to a performance. The men come on a day or so in advance of the singers and from the time they reach the stage until the curtain rings up for the performance. ill is intense, organized and special-zed industry. No time is wasted in When the Chicago Opera asso ciation went from Chicago to New looking over the equipment of the stage, for the company carries its

just one.

AMPI

Reproducing

Piano

own equipment, not only scenery. but lights and mechanical devices down to the last stage-brace. did not take us long

most improved type, and includes footlights, border lights, flood lights, bunch lights, strip lights and spot lights, together with dimmers, re-sistence coils and switchboards. Spe-rial crates hold the incandescent lights, 2,000 60-watt lights and 100 1,000-watt lights. The old fashion-ed are lamps are entirely eliminated. The ten bunch lights carry 1,000 watts, and the four spot light: 3,300 watts each.

watts each. watts each. The back drops or full-sized scene used in the Auditorium are 68 leet wide and 40 feet high. This means 2,720 square feet of painted ind fireproofed surface for each. The company carries 47 such, a to-tal of 227,840 square feet. Some-thing over 200 set pieces of 156 thing over 200 set pieces of 156 square feet each adds to the burden. The properties, or stage furnishings, run to such numbers that the services of 12 men are necessary to

Constant Repair Work.

Stage equipment is fragile, easily broken, soon defaced. The company is obliged to maintain a plant in Chicago in operation the year around for the repair of old and the manufacture of new material. A visitor to the various workshops will find 25 employes making costumes, five who do nothing but make armor, ten in the electrical department, a like number in the prop-erty department, 12 artists-and they are real artists-who construct and paint scenery; 25 in the carpenter department.

handle them.

Mercly for the setting up and per-formance of an opera 100 men are necessary behind the scenes, and this does not count the stage manager and his three assistants, three assistant conductors, the ballet master, the chorusmaster, the wig-maker and his four assistants, the two wardrobe women and the eight dressers. These are merely concerned with the singers, the artists who appear in the focus of the lights and receive all the applause. The 100 are the stage crew, the electricians, the gripmen, the flymen, the property men and all the rest.

Often Miss Meals.

They work themselves and their associates unmercifully, for, once fallen behind, it is twice as hard to catch up. It is no unusual thing for the force to work 48 hours on end without rest or sleep, merely catching an occasional hasty bite of food it is brought to them on

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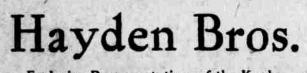
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Mr. Betty, "that very few stages have rope enough to swing our scenes. So now we always carry our own rope, 20 coils of 1,000 feet each—nearly four miles of rope. if you prefer to put it that way.' Complete Light Equipment.

The traveling electrical equip-ment is as complete in all its details as that used in the Chicago audi-torium. It is all of the latest and circus men are amateurs.

stage. Once on unloading crew the railroad yards in Chicago did not have their clothes off for 72 hours. "But," said one of them apologetically, "it was during a big blizzard, and the storm slowed up the work a little." Sometimes they-get a little "jumpy" in the nerves, but they get the work done but-they get the work done. That is why Harry Beatty thinks

