

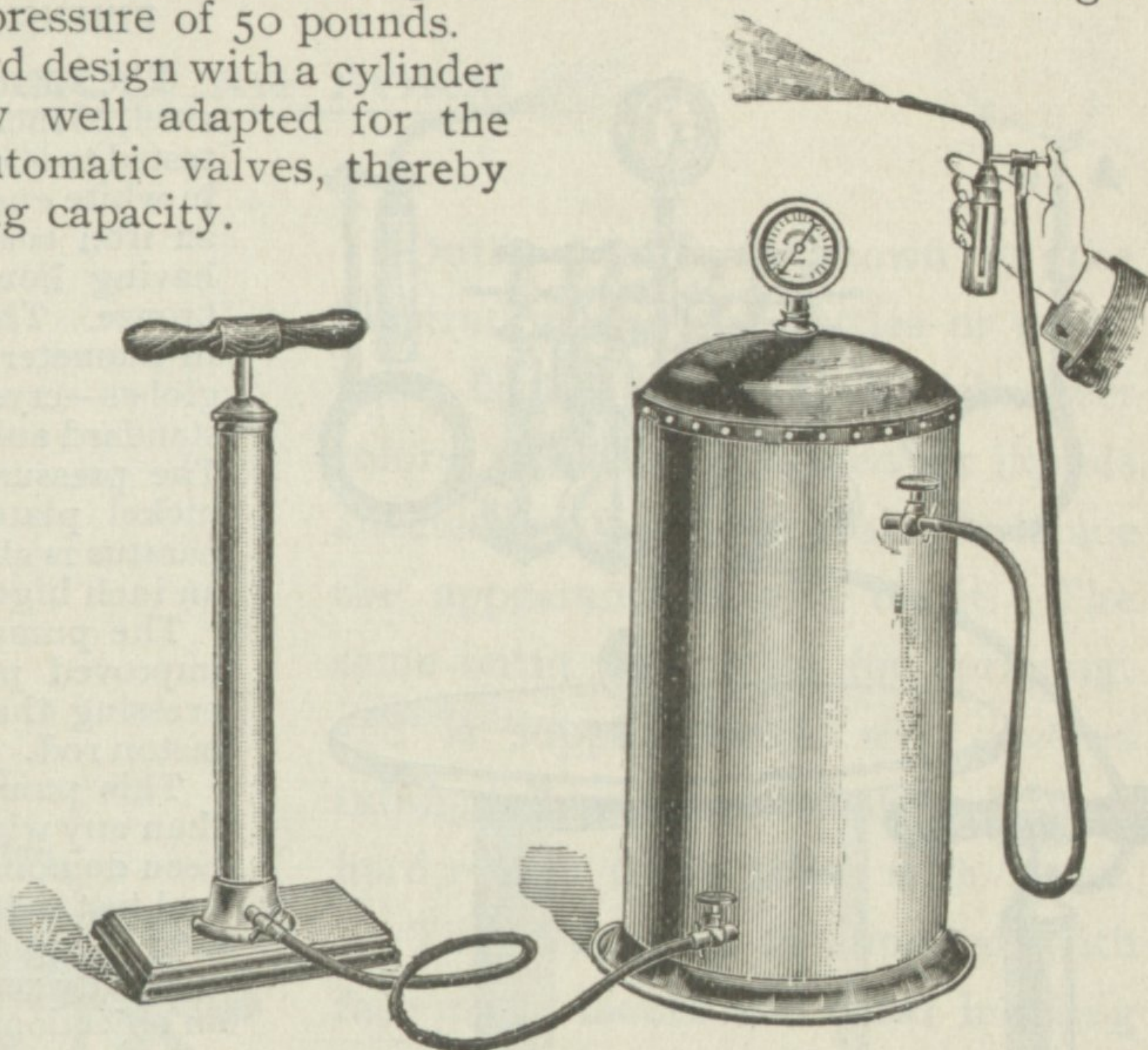
COMPRESSED AIR APPARATUS.

No. 4 Outfit. This apparatus is made of highly finished nickel-plated copper, standing 26 inches high with a receiver 22 inches high, and 10 inches in diameter, is thoroughly tested to 100 pounds hydraulic pressure, warranted to be air-tight and to stand the maximum pressure of 50 pounds.

The Pump is our standard design with a cylinder 2 x 18 inches, is particularly well adapted for the purpose designed, having automatic valves, thereby greatly increasing its working capacity.

Both receiver and pump are nickel-plated, and well made and finished in every respect.

The tank and pump connections for the tubing are removable, so that the tubing can be readily detached by unscrewing same. The outfit consists of three hard rubber atomizing tubes with stand, one improved automatic shut-off and silk-covered tubing connecting the sprays and pump with the receiver, . . . \$20 00



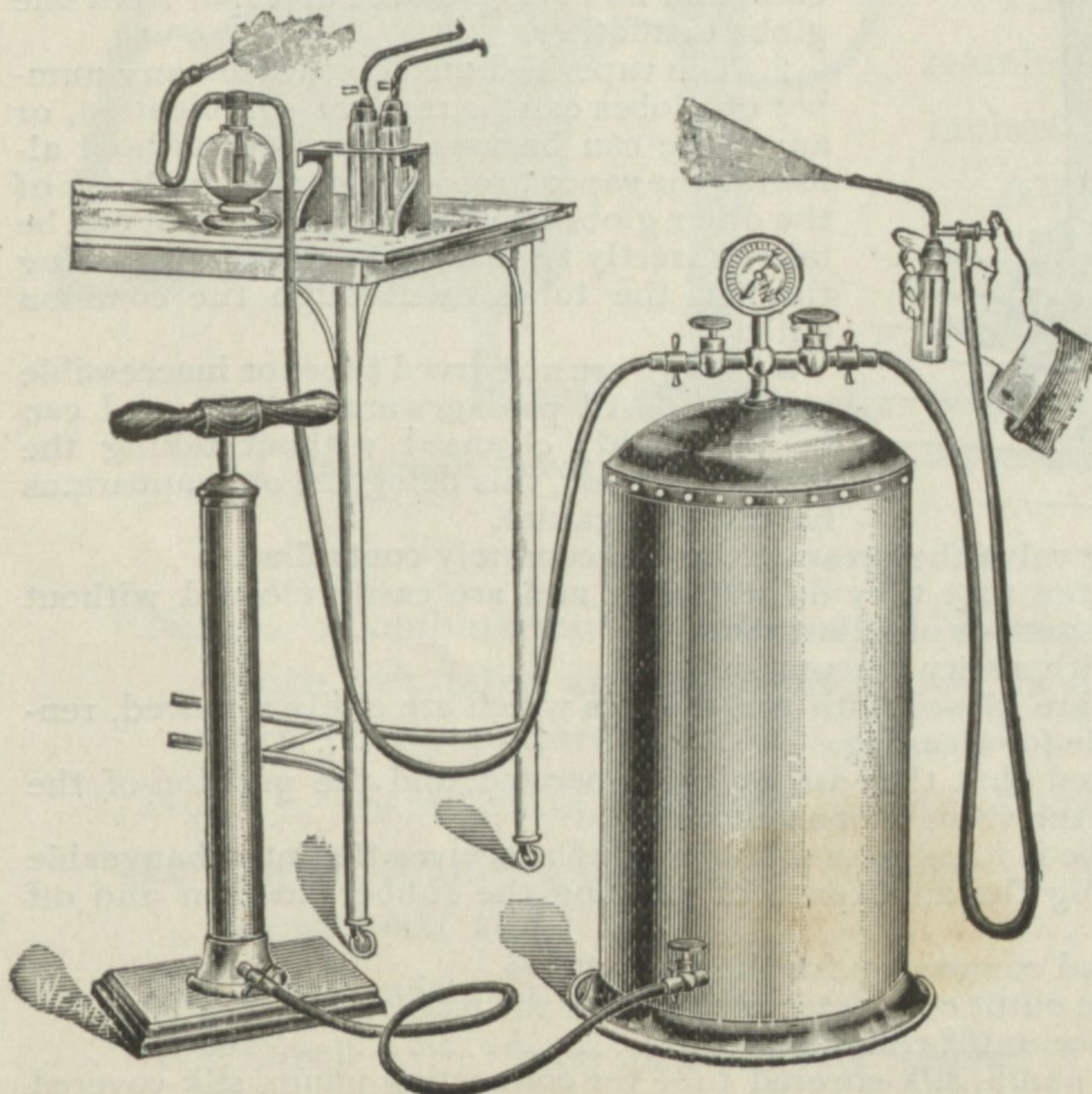
No. 4 Outfit.

No. 4A Outfit is virtually the same as our No. 4, as described above, with the exception of having two exhaust valves on the receiver, each supplied with silk-covered tubing, one leading to the automatic shut-off and the spray tubes, and the other connecting with a nebulizer as shown in the illustration. The pump is attached to the lower side of the cylinder. Both receiver and pump are well made and nickel-plated.

The apparatus stands 28 inches high and is 10 inches in diameter.

Complete with three hard rubber Spray Tubes and a Nebulizer. \$25 00

No. 4B Outfit is same as the No. 4 Outfit, with smaller Air Receiver, 13 x 8 in. . \$20 00



No. 4A Outfit.

The above No. 4 and 4A are exceedingly popular outfits, but being made of spun copper, are more easily dented than our seamless Steel Cylinders, Nos. 1 to 3B, described on preceding pages, which, being bronzed, require less cleaning than the above described nickled ones, and furthermore, hold twice the amount of air, hence do not require refilling as often.