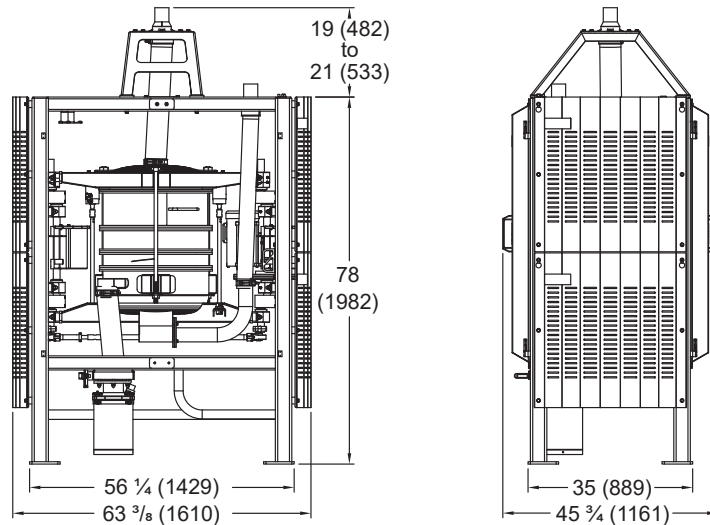


# QA Series In-Line Sifter Dimensions

## QA 24

- Nominal Ø24" (Ø610 mm)
- Net screen area 2 ft<sup>2</sup>/sieve (0.19 m<sup>2</sup>/sieve)
- Models with 2 to 5 sieves
- Net sieving area from 4 to 10 ft<sup>2</sup> (0.37 to 0.93 m<sup>2</sup>)
- One – 1 HP (0.75 kw) motor with V-belt drive
- Drive guards
- Up to Ø3" conveying lines
- Inlet and discharge support brackets
- Tailings container with manual butterfly valve
- Rates to 350 lbs/min (160 kg/min) on hard wheat flour with 30 mesh screens

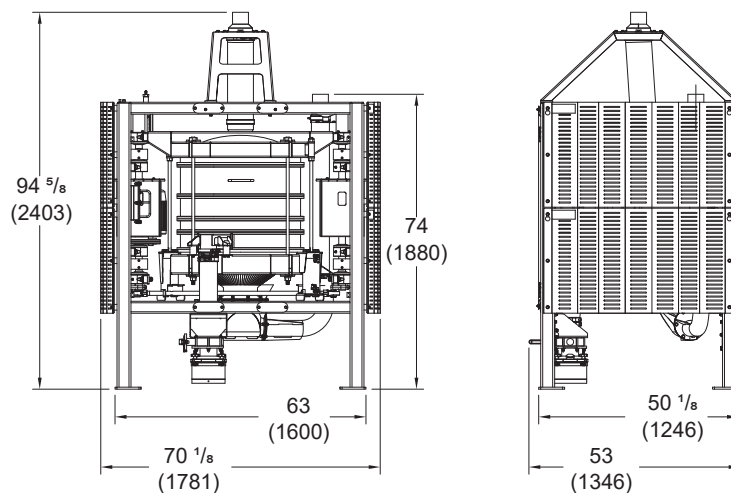
## QA 24



## QA 30

- Nominal Ø30" (Ø762 mm)
- Net screen area 3.7 ft<sup>2</sup>/sieve (0.34 m<sup>2</sup>/sieve)
- Models with 2 to 5 sieves
- Net sieving area from 7.4 to 18.5 ft<sup>2</sup> (0.69 to 1.72 m<sup>2</sup>)
- One – 1 1/2 HP (1.1 kw) motor with V-belt drive
- Drive guards
- Up to Ø4" conveying lines
- Inlet and discharge support brackets
- Tailings container with manual butterfly valve
- Rates to 400 lbs/min (180 kg/min) on hard wheat flour with 30 mesh screens

## QA 30



Guards removed for clarity.

Standard arrangements illustrated. Dimensions shown in inches (mm) are indicative and subject to change without notice.

Contact Great Western for detailed installation drawings.

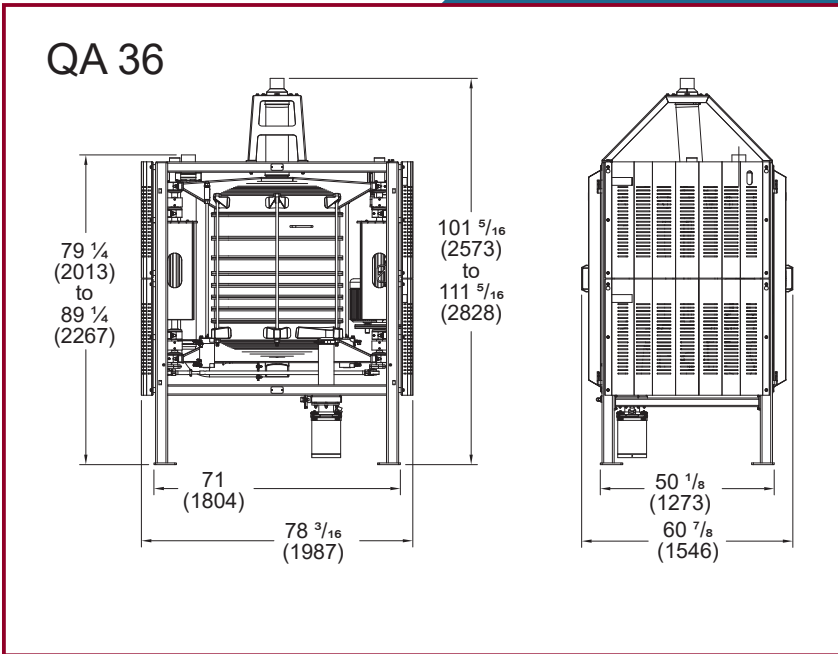


We offer customization of our standard equipment to suit your installation and process requirements.

# QA Series In-Line Sifter Dimensions

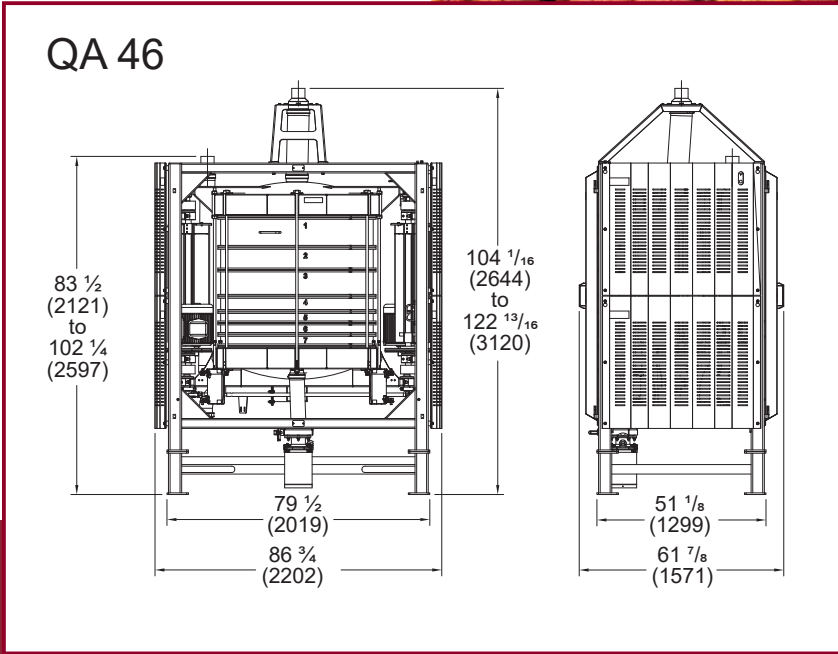
## QA36

- Nominal Ø36" (Ø914 mm)
- Net screen area 5 ft<sup>2</sup>/sieve (0.46 m<sup>2</sup>/sieve)
- Models with 2 to 7 sieves
- Net sieving area from 10 to 35 ft<sup>2</sup> (0.93 to 3.25 m<sup>2</sup>)
- One – 1 ½ HP (1.1 kw) motor with V-belt drive
- Drive guards
- Up to Ø6" conveying lines
- Inlet and discharge support brackets
- Tailings container with manual butterfly valve
- Rates to 700 lbs/min (320 kg/min) on hard wheat flour with 30 mesh screens



## QA46

- Nominal Ø46" (Ø1168 mm)
- Net screen area 8.9 ft<sup>2</sup>/sieve (0.83 m<sup>2</sup>/sieve)
- Models with 4 to 7 sieves
- Net sieving area from 35.6 to 62.3 ft<sup>2</sup> (3.31 to 5.79 m<sup>2</sup>)
- Two – 1 ½ HP (1.1 kw) motor with V-belt drive
- Drive guards
- Up to Ø6" conveying lines
- Inlet and discharge support brackets
- Tailings container with manual butterfly valve
- Rates to 1200 lbs/min (545 kg/min) on hard wheat flour with 30 mesh screens



Guards removed for clarity.

Standard arrangements illustrated. Dimensions shown in inches (mm) are indicative and subject to change without notice.

Contact Great Western for detailed installation drawings.

We offer customization of our standard equipment to suit your installation and process requirements.

