



SHRIJEE CONTINUOUS VACUUM PAN (CVP)

Why is
Shrijee's CVP
the best ?



Shrijee CVP in LASUCA, USA

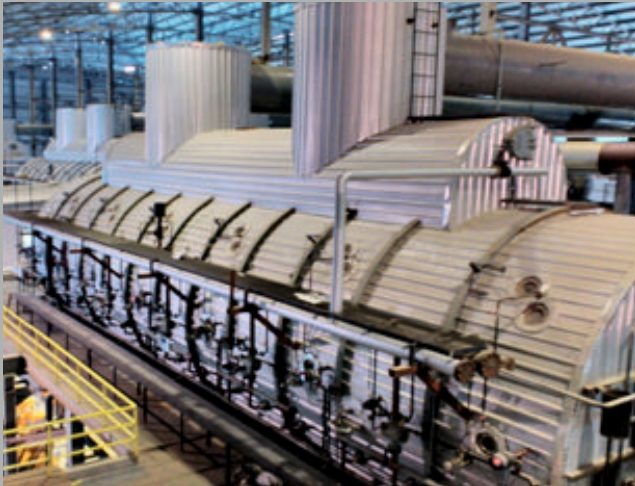
A photograph of a large, industrial, blue-colored continuous vacuum pan (CVP) unit. The unit has a series of horizontal, ribbed sections. There are several ladders leaning against it, and various pipes and valves are visible. The background shows other industrial structures.

- ✓ Low temperature vapour boiling
- ✓ Heart-shaped profile to enhance natural circulation
- ✓ Uniform throughput and product quality
- ✓ Maximum exhaustion from mother liquor
- ✓ Advanced automation and control system
- ✓ Steam and power saving
- ✓ Easy operation and maintenance
- ✓ Fast payback

42 YEARS OF SUGAR TECHNOLOGY EXCELLENCE

SHRIJEE CONTINUOUS VACUUM PAN

- ✓ Shrijee introduced CVP in India in early 90's and today Shrijee is one of the largest suppliers of CVP in the world
- ✓ Shrijee has supplied more than 217 CVP world wide
- ✓ Shrijee has supplied the biggest CVP of 225 cu meter capacity to Kaset Thai, Thailand
- ✓ Shrijee's CVP is equipped with jet type condenser that save's water & power



Split Type CVP:

- ✓ Can be operated at 50% or 100% capacity with same performance
- ✓ Shorter tube length
- ✓ Low hydrostatic head
- ✓ Vigorous boiling with high evaporation rate
- ✓ No stoppage of pan for water boiling
- ✓ Fully automated
- ✓ Energy and space saving
- ✓ Low investment cost



Dual Type CVP:

- ✓ Simultaneous boiling of two different grades of massecuite
- ✓ Flexibility to run with one or two massecuite
- ✓ Only one condenser and condensate extraction system needed hence water and power saving
- ✓ Fully automated
- ✓ Energy and space saving
- ✓ Low investment cost

SATISFIED CLIENTS

LASUCA, USA | Kaset Thai, Thailand | Fincha Sugar, Ethiopia | PT KebunTebu Mas, Indonesia | TPC, Tanzania

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