



PT. PLATINDO CIPTA RAYA MIXER SPECIALIST

FOR :

- ▶ PHARMACY INDUSTRY
- ▶ FOOD INDUSTRY
- ▶ INK, PAINT, CHEMICAL INDUSTRY

The Series Pendrolic mixer or dissolver are designed to stir, mix, emulsify, disperse, homogenize liquid/solid product in chemical, cosmetic, pharmaceutical industries.

This machine is compact, with reasonable structure able to enhance convenience practise. Easy to operate, light to adjust the position of the disc. As optional, a frequency speed inverter as well as a high precision shaft quick coupling can be incorporated.

Type HSD Series (High Speed Dissolvers)

- HSD – P Series : High Speed Dissolver with Pendrolic mechanism
- HSD – PEX : (Pendrolic and Explosion Proof Motor)
- HSD – PS : (Pendrolic and Standard, Non Explosion Proof Motor)
- HSD – P Series : Mixers with Pendrolic Mechanism

USE ONLY PLATINDO STAINLESS STEEL CONTAINERS FOR OPTIMUM RESULT IN YOUR APPLICATION, WE WILL SELECT THE RIGHT SIZE FOR YOU

| MODEL | A | B | C | E | DA | DT | HT |
|-------------------|------|------|------|-----|-----|-----|-----|
| Pendrolic HSD 2 | 3000 | 1300 | 2700 | 640 | 125 | 300 | 400 |
| Pendrolic HSD 3 | 3000 | 1300 | 2700 | 640 | 150 | 400 | 500 |
| Pendrolic HSD 4 | 3000 | 1300 | 2700 | 640 | 200 | 450 | 600 |
| Pendrolic HSD 5 | 3500 | 1335 | 2700 | 640 | 225 | 500 | 700 |
| Pendrolic HSD 7,5 | 3500 | 1335 | 2700 | 640 | 250 | 600 | 800 |

NOTE:

All stipulated data are for reference only, changes may be made without prior notice, for detail information, please contact our office.

By Changing the Speed and The HSD Disc to an impeller, the HSD is converted to a Mixer

