



KH Series Low Density Cleaner

Application&Feature

1. Mainly used for removing heavy impurities in the pulp like gravel, scrap iron, dust and large ink particles.
2. Divided design, the cleaners can be divided into 3-4 parts, which make it easier for disassembly, assembly and replace.
3. Different deslagging ways: open and closed type impurity discharge to meet different working environment.
4. The bottom of cone adopts wear-resistant ceramics. It ensures the stable deslagging and long service life.

Main Specification

| Type | KH-400 | KH-600 | KH-800 | KH-1000 | KH-1500 |
|--|---------|---------|---------|---------|---------|
| Rate Passing Capacity Of Single Equipment(l/min) | 400 | 600 | 800 | 1000 | 1500 |
| Inlet Consistency (%) | 0.3-1 | 0.3-1.2 | 0.4-1.2 | 0.4-1.5 | 0.4-1.5 |
| Pressure Of Inflow Pulp(mpa) | 0.2-0.4 | 0.2-0.4 | 0.3-0.4 | 0.3-0.4 | 0.3-0.4 |
| Diameter Of Deslagging Outlet(mm) | 4-10 | 6-12 | 6-14 | 6-18 | 6-18 |