

LF

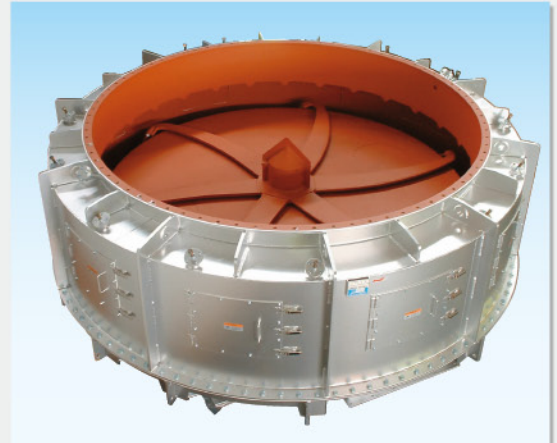
선상(線狀)으로 엉키기 쉬운 원료나 괴상(塊狀)도 안정 배출
Stable feeding the string materials that are likely to twine around.

특징 Feature

산업폐기물, 기타 부정형물의 안정공급
Stable supply of industrial waste and other amorphous material.

브릿지, 입도분리 방지
Bridge and segregation of materials is prevented.

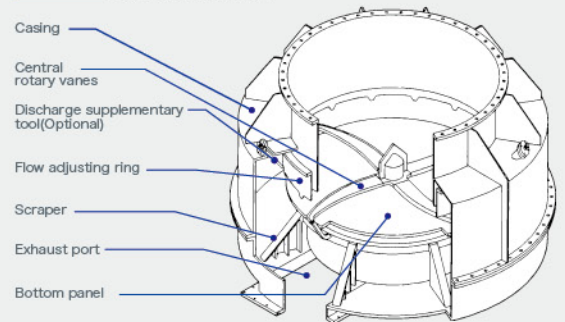
Mass-Flow 로 안정 공급
Mass-flow and uniform-rate feeding are realized.



사양 Specification table

Model	LF-1600	LF-2000	LF-2400	LF-3000	LF-3600
Feeding capability	0.5m ³ /h ~ 100m ³ /h By adjusting the inverter from 6 to 60 Hz, a 1-10 control range of the feeding g capability is possible.				
Motor capacity	0.75kW ~ 11kW Totally-enclosed, fan-cooled, indoor motor dedicated to the inverter				
Power supply	Three-Phase AC 200/220V 50/60Hz				
Approximate weight (kg)	2000	3000	4000	7000	9000

구조도 Construction Drawing



DS

파손이 적고 안정된 품질로 높은 공급정도 실현
High accuracy is possible with less breakup and stable quality.

특징 Feature

입도분리, 파손없이 품질안정
Stable quality with no breakup and segregation.

잔량이 거의 없어 원료손실 최소화
Reduced the loss of product material of the almost non residual material.

분체, 입체, 괴상 (塊狀) 에 폭넓게 대응
Handle a wide variety of powder, granular, and lump.

맥동이 없는 높은 공급정도
No pulsation with high accuracy.



사양 Specification table

Model	Capability (m ³ /h)	Rotation speed (r/min)	Motor Capacity (kW)	Approximate weight (kg)
DS-300	0.6~1.6	7.6	0.4	110
DS-500	1.1~3.3	6.4	0.4	280
DS-700	2.7~8	5.5	0.75	540
DS-1000	5~15	3.7	1.5	1070
DS-1200	7~21	3.1	1.5	1390
DS-1400	10~30	2.7	2.2	2070
DS-1600	13~39	2.4	2.2	2540
DS-1800	17~50	2.1	3.7	3350
DS-2000	23~67	2.1	3.7	4200

구조도 Construction Drawing

