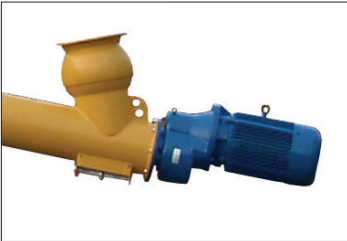


WAM®始终致力于研究粉末处理技术并不断改进产品与制造工艺，现已成为水泥螺旋输送机和喂料机领域的世界级领先供应商。

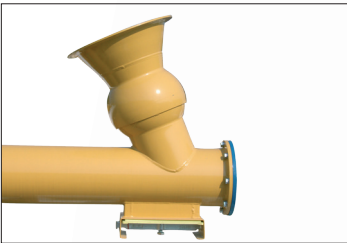
在过去的50年中，ES型水泥螺旋输送机被广泛用于世界各地的混凝土生产厂家。在这段期间，WAM®向世界各地提供超过一百万台的设备。ES型螺旋输送机以无与伦比的技术性能在全世界的混凝土生产厂家中博得了一直的市场好评。

WAM® has become the world's leader in supplying Cement Screw Conveyors and Feeders due to uncompromising dedication to research in powder handling technology, as well as constant improvement of product and manufacturing technology.

In the past forty years the ES Screw Conveyor has become synonymous with cement feeding and conveying in concrete plants all over the world. During this period WAM® have supplied more than two hundred thousand units worldwide. At the beginning of the new millennium it would be difficult to find a concrete plant operator anywhere in the world who does not appreciate the unrivalled technical features and quality of the ES.

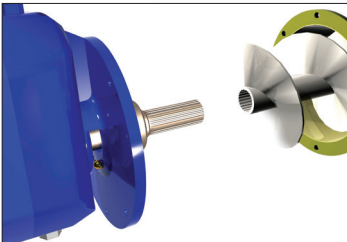
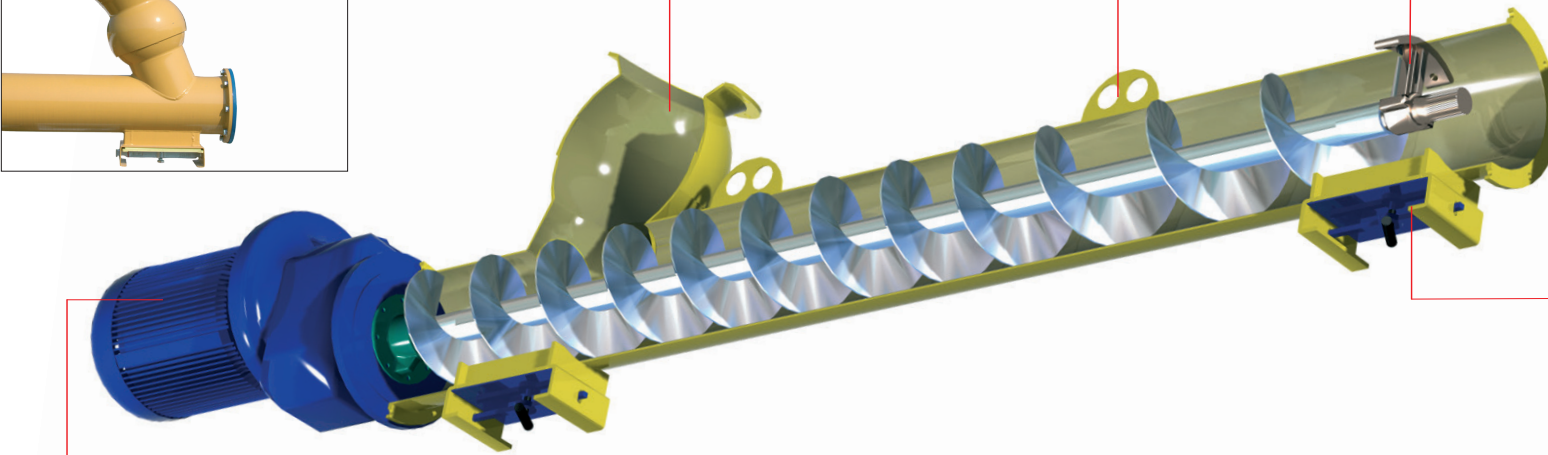


万向进料口和普通出料口
Universal Inlet Spouts

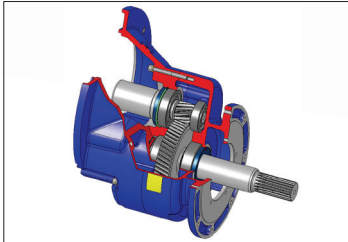


花键轴设计
Splined Shaft Design

吊环
Lifting Lug



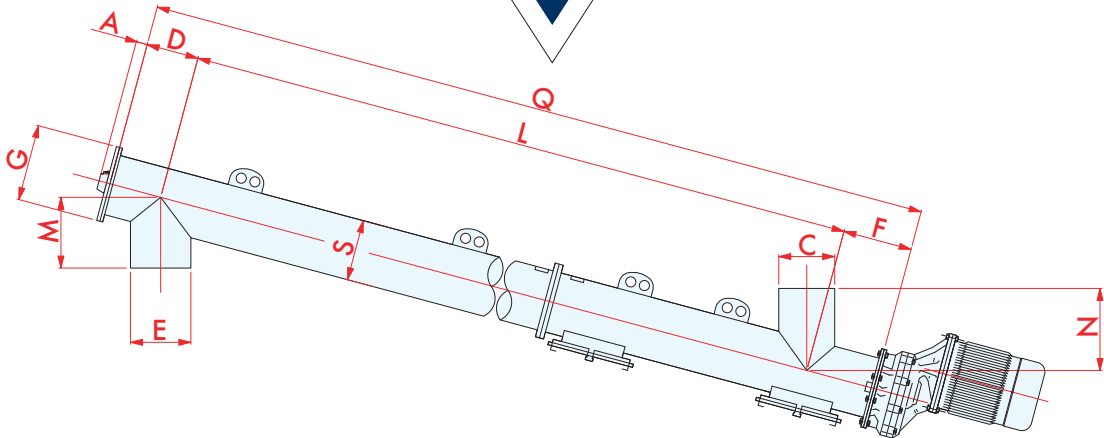
电动马达
Electric Motor



齿轮减速装置：
- 重型设计
- 超大型齿轮

Gear Reduction Unit:
- Heavy-Duty Design
- Oversized Gears

ES



中间轴承
-物料不易阻塞
-维护率低
-对准良好

Intermediate Bearing:
- Engineered for Minimum Product Obstruction
- Low Maintenance
- Perfect Alignment

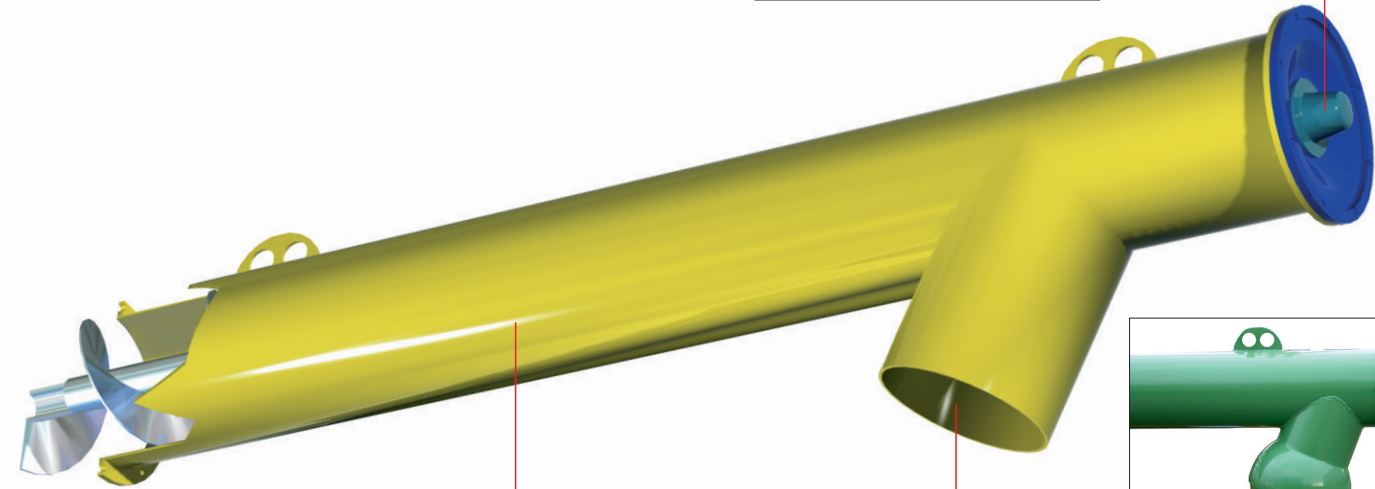
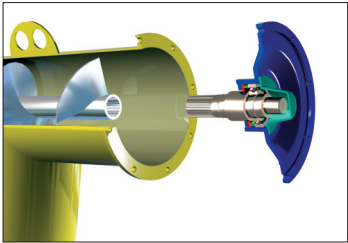


带有花键联轴器的出料口末端轴承

-安装便捷
-维护率低

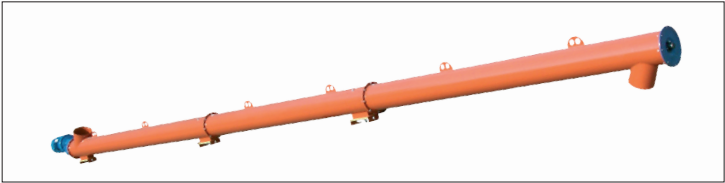
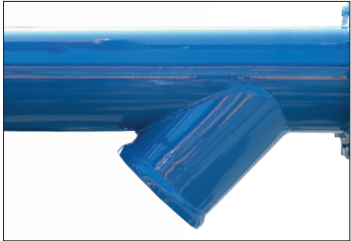
Outlet end Bearing with Splined Shaft Coupling:

- Quick Installation
- Low Maintenance



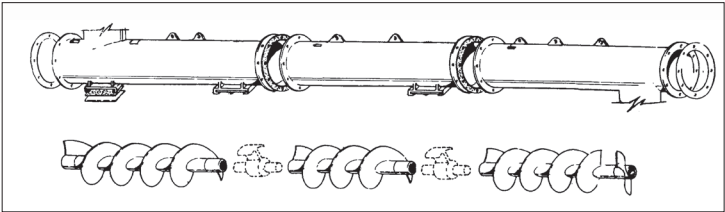
标准观察窗
Standard Inspection Hatch

喷丸处理和粉末喷涂
Shot-Blasting and Powder-Coating Finish

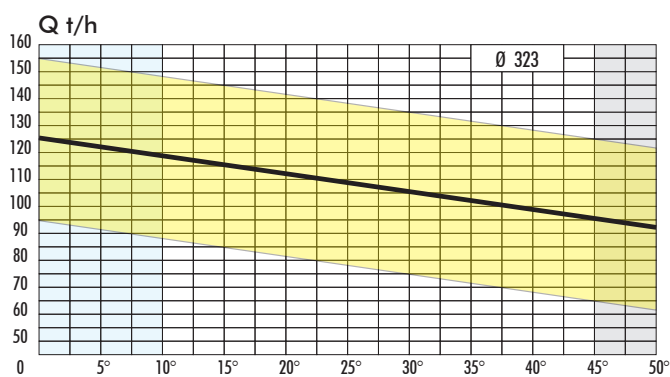
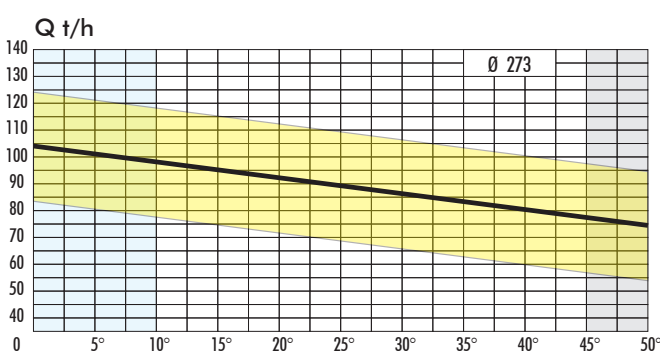
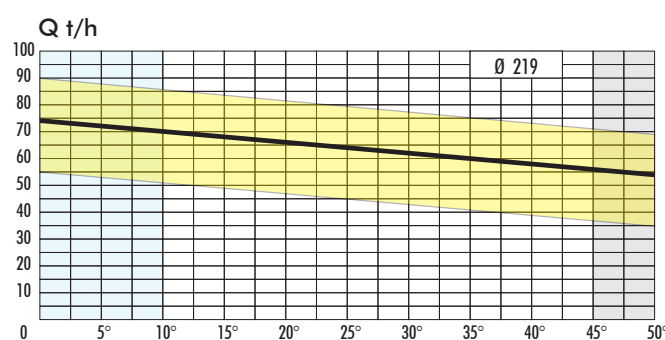
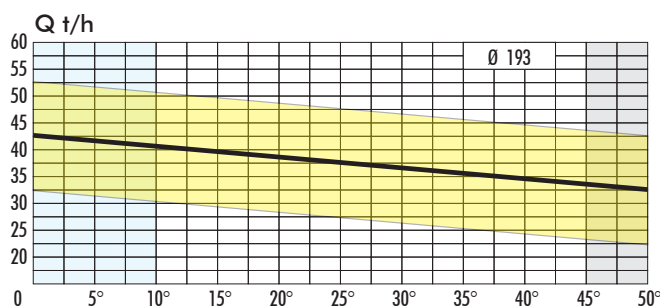
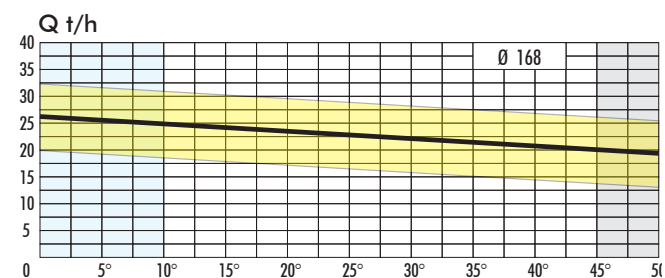
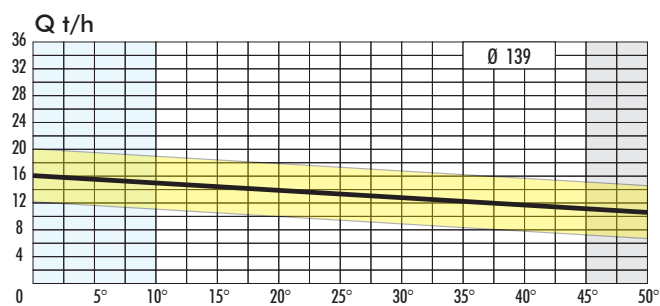
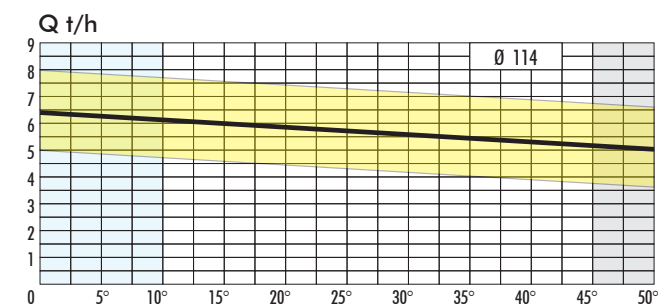


模块化的设计:
-易于运输
-易于现场装配

Modular Design:
- Ease of Shipping
- Ease of On-Site Assembly



Ø S	114	139	168	193	219	273	323
A	56	56	40	40	40	40	40
C	on request nach Wunsch						
D	120	120	140	150	160	180	220
E	on request nach Wunsch						
F	140	140	160	170	180	220	220
L	on request nach Wunsch						
G	190	190	250	250	275	330	405
M	on request nach Wunsch						
N	see WAM - standard siehe WAM - Norm						
Q	L + D + E						



生产率

只有在料仓设计正确和料仓内物流流速正常的条件下生产率才有效。

生产率是以容积密度为 1.13 t/m^3 的硅酸盐水泥为基础。为了获得上述生产率，需要有来自料仓的持续、平稳的物料流。

THROUGHPUT RATES

Throughput rates are valid only if the silo design and silo cone fluidisation are carried out correctly.

Throughput rates are based on Portland cement having a bulk density of 1.13 t/m^3 . To obtain the above throughput rates a constant and even material flow from the silo is required.



* 理论上的生产率

* Theoretical throughput rate



生产率取决于水泥的容积密度

Throughput rate depending on bulk density of cement



生产率不成比例

Throughput rate not in proportion



可能的水泥喷射

Possible flushing of the cement

获取更多资料



