

Dentium Implants · Efficiency through Simplicity

Harvest Drill

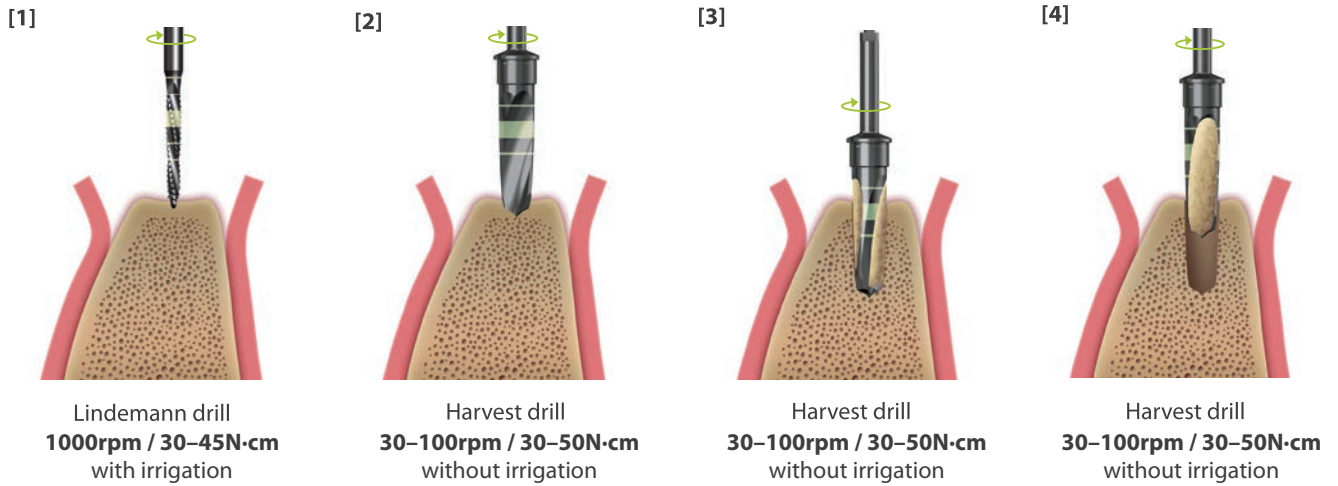
Simultaneous and effective autogenous bone collection during the final drilling procedure using a specially designed drill when placing Dentium Dental Implants.

Sharp pointed tip design of the drill prevents drill chatter and helps guide the drill path.

- Available drill stopper helps control drill depth for safe and efficient bone collection, especially in the buccal side of ridge.
- Recommended drill speed of less than 100rpm/50N-cm helps preserve the vital autogenous bone.
- Excellent clinical results may be achieved when harvested autogenous bone is combined with Osteon II.

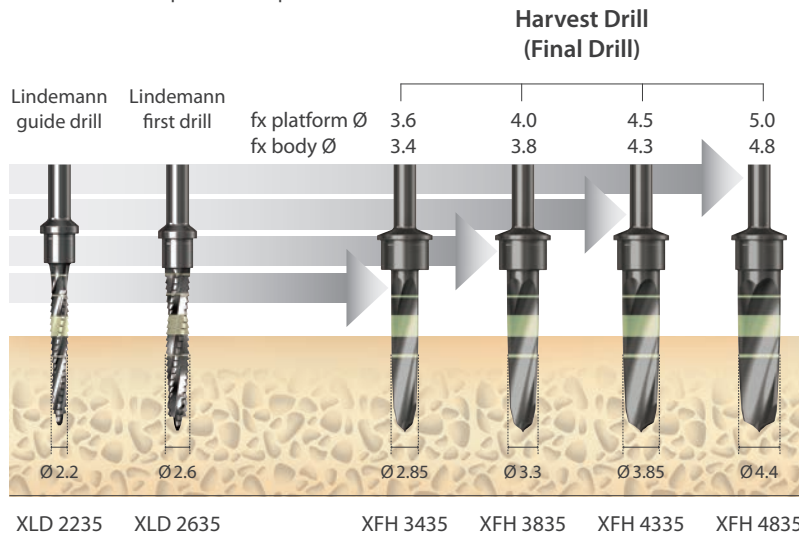
Harvest Drill (Final Drill) Recommended Use

Bone collection during the final drilling procedure of Dentium Dental Implant placement



Drill Sequence to collect autogenous bone using Harvest Drill

- refer to Surgical Drill Sequence in Dentium USA Superline & Implantium Surgical / Prosthetic Manual



• For FX, platform diameter 4.5 or platform diameter 5.0, insertion into the bone density of D3~D4, the XFH3435/XFH 3835 Harvest drilling process can be skipped

Bone collection in the buccal side of ridge : 50-200rpm / 30-50N-cm

Stopper

Locking with drill stopper for bone collection

