

BKG[®] Lab-Line[™]

Underwater Pelletizing System

For lab operations up to 200 kg/hr (440 lb/hr)

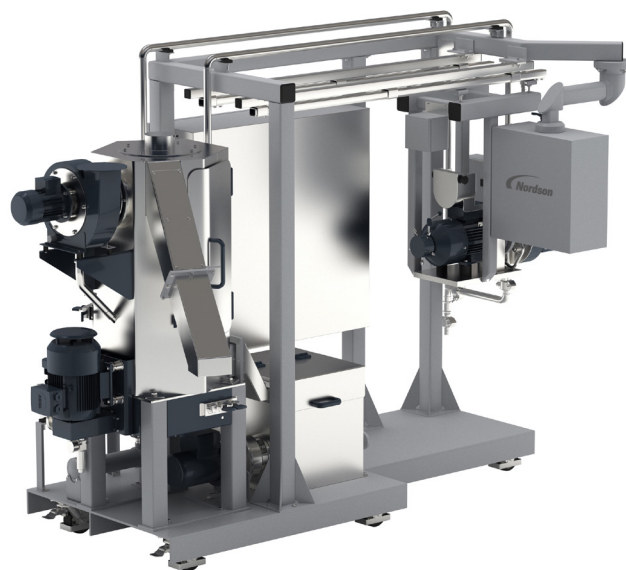
Ideal Underwater Pelletizing System for pilot scale lines or laboratory environments

Processes:

- Masterbatch
- Compounding
- Recycling

Materials:

- All materials which behave like thermoplastic polymers (PE, PP, PS, ABS, SAN, PA, PET, PC, POM, TPE, TPU, EVA, APAO, PBT, PMMA, EPDM)



Features:

- Simple controls
- Compact design; complete system mounted on one single, rollable cart
- Able to process nearly all types of polymer products processed on production lines
- Pelletizer with manual fine adjustment of the blade pressure
- Optional automatic, hydraulic blade pressure regulation

Benefits:

- Mobile design, compact footprint
- Flexibility for material and / or color change
- Easy and fast cleaning of the system components
- Easy operation, simple handling
- Ideal for pilot scale lines or laboratory environments

Model	Pellet Dryer	Capacity
Lab-Line [™] 100	TVE 700 ED	< 200 kg/hr (440 lb/hr)

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