

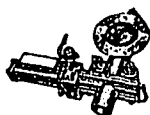
Can your
ash & dust removal
be improved?

Unless your plant is now enjoying the benefits of A-S-H engineering and equipment, the chances are that our pioneering experience can be of inestimable value to you.

In thirty years of specialized cooperation with power engineers, we have streamlined systems to fit individual needs and developed new equipment to make them pay off in increased efficiency and lowered costs of maintenance and operation. Thousands of dollars have been saved.

Send your problem to us for analysis, and learn, without obligation, what we suggest to improve your ash and/or dust disposal. Write us today.

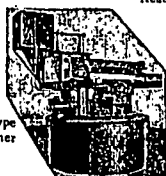
A few accessories
to A-S-H engineering
effectiveness:



Materials-handling
Valve



Ashcolite Pipe &
Wearback Fitting

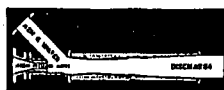


Batch Type
Dust Conditioner

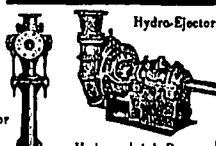
Automatic Sequence
Head



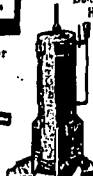
Hydrovacuator



Hydro-Ejector



Hydroseal Ash Pump



Dehyvac
Hydrator

THE ALLEN-SHERMAN-HOFF CO.

HYDROJET

(hydraulic)



Dept. A—250 E. Lancaster Ave., Wynnewood, Pa.
Offices and Representatives in Principal Cities

HYDROVAC

(pneumatic)

materials handling systems



This power plant uses Link-Belt self-propelled trippers to discharge coal to bunkers from twin Link-Belt 36-in. wide belt conveyor systems, each handling 450 TPH.

TOTAL ENGINEERING

It's LINK-BELT's answer
for improved belt
conveyor performance

BELT conveyor efficiency begins with correct analysis of overall system requirements. And right from the start Link-Belt offers you unique advantages. Our engineers can apply broad experience to your bulk handling problems.

Working with a complete line of quality components, they can select the belt conveyor equipment best suited to your exact needs. What's more, Link-Belt has a nation-wide engineering organization that will follow through on every detail. This includes supplying all related equipment . . . building supporting structures and enclosures . . . erecting the complete job, if desired.

It's easy to see why "total engineering" results in top belt conveyor performance. For complete information, call the Link-Belt office near you today.

LINK-BELT

LINK-BELT

BELT CONVEYOR EQUIPMENT

LINK-BELT COMPANY, Plants: Chicago, Indianapolis, Philadelphia, Colmar, Pa., Atlanta, Houston, Minneapolis, San Francisco, Los Angeles, Seattle, Toronto, Springs (South Africa), Sydney (Australia). Sales Offices in Principal Cities.

LINK-BELT builds a complete line of belt conveyor components

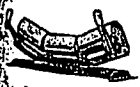
ALL TYPES OF ROLLER BEARING IDLERS



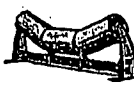
Impact-cushioning idler



45° troughed idler



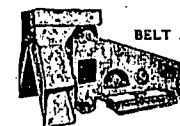
Belt-training idler



20° troughed idler



Return idler



BELT AND MOTOR
PROPELLED
TRIPPERS

COMPLETE
TERMINAL
MACHINERY

