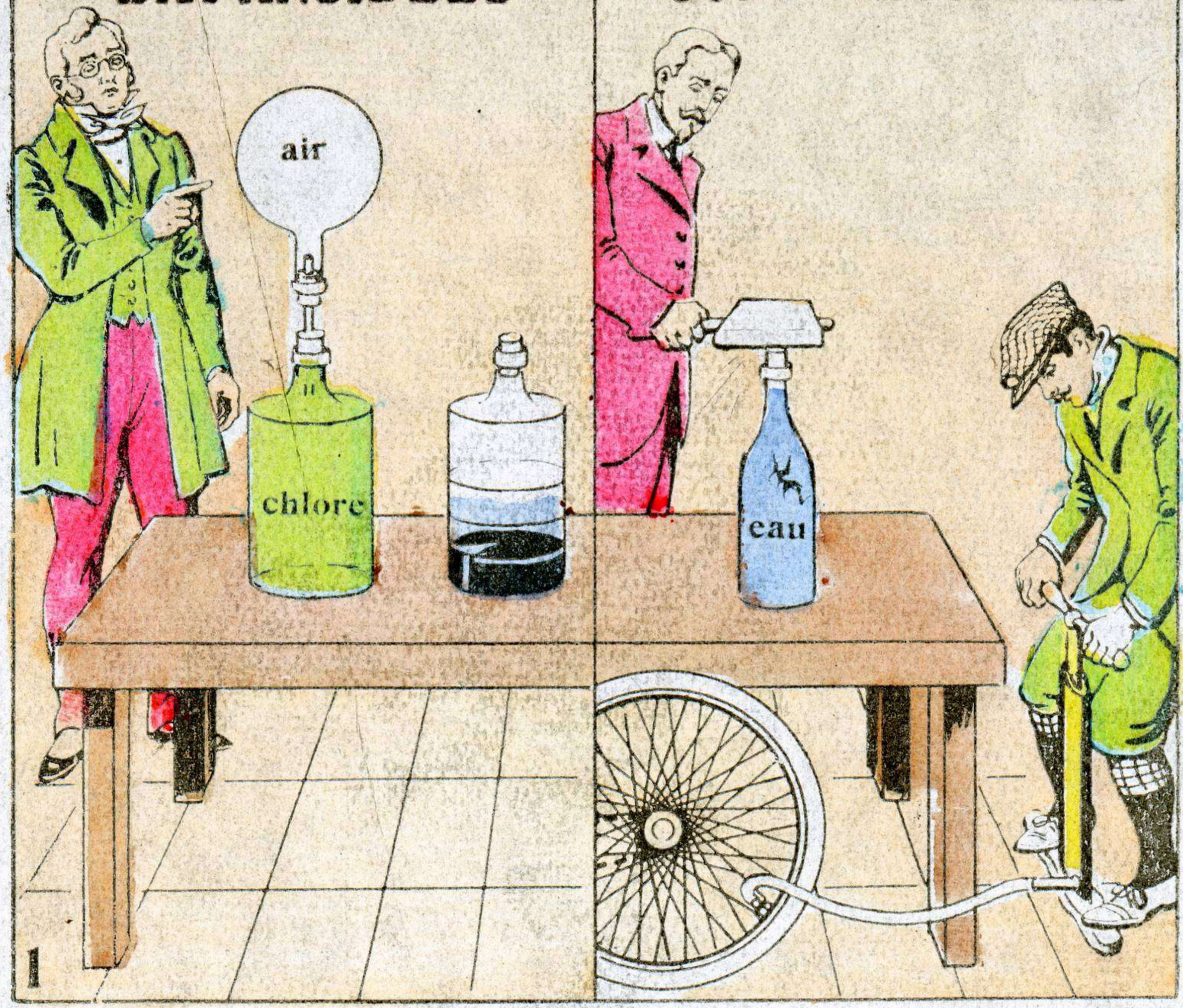
PROPRIÉTÉS DES GAZ

EXPANSIBLES

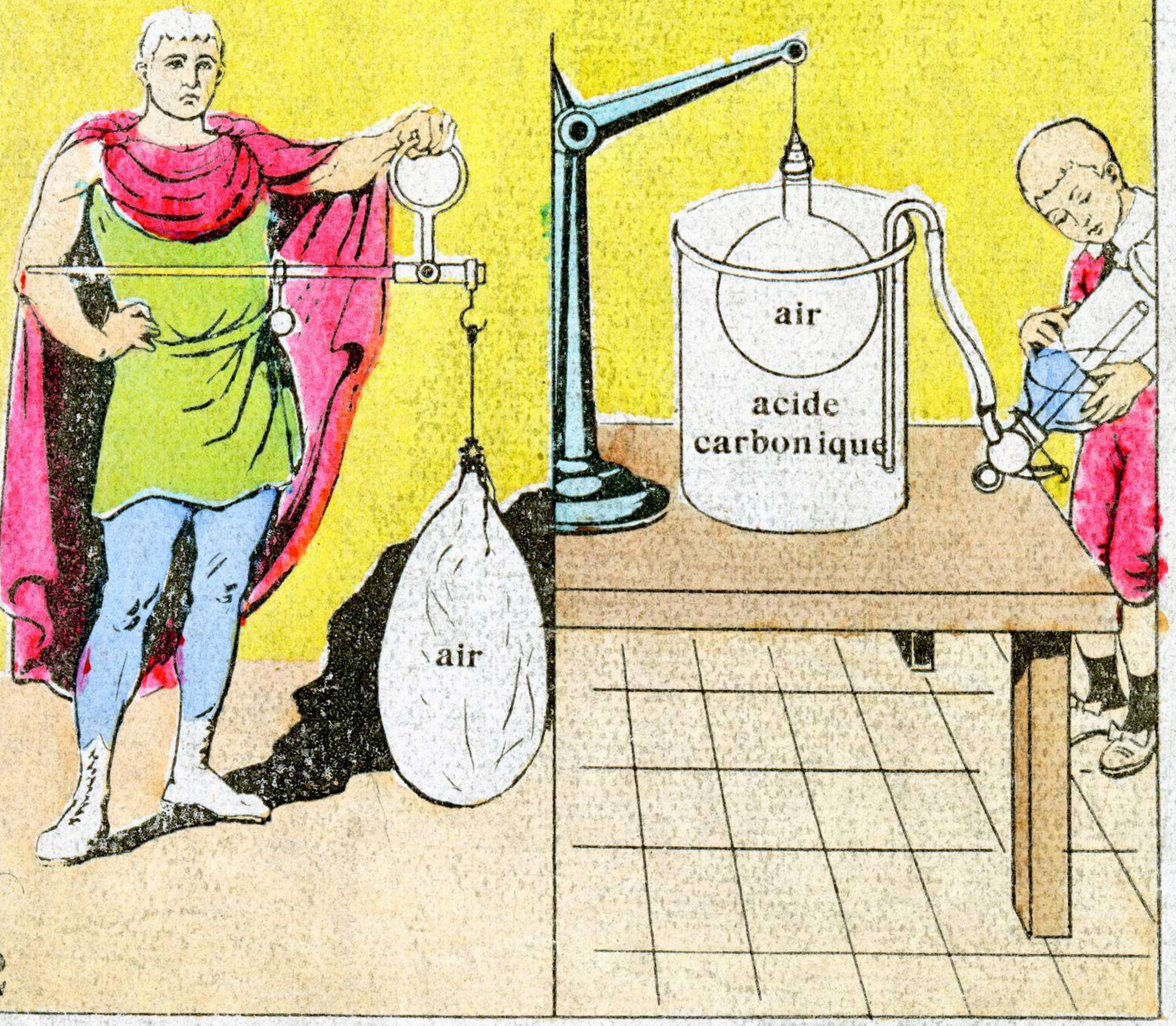
COMPRESSIBLES



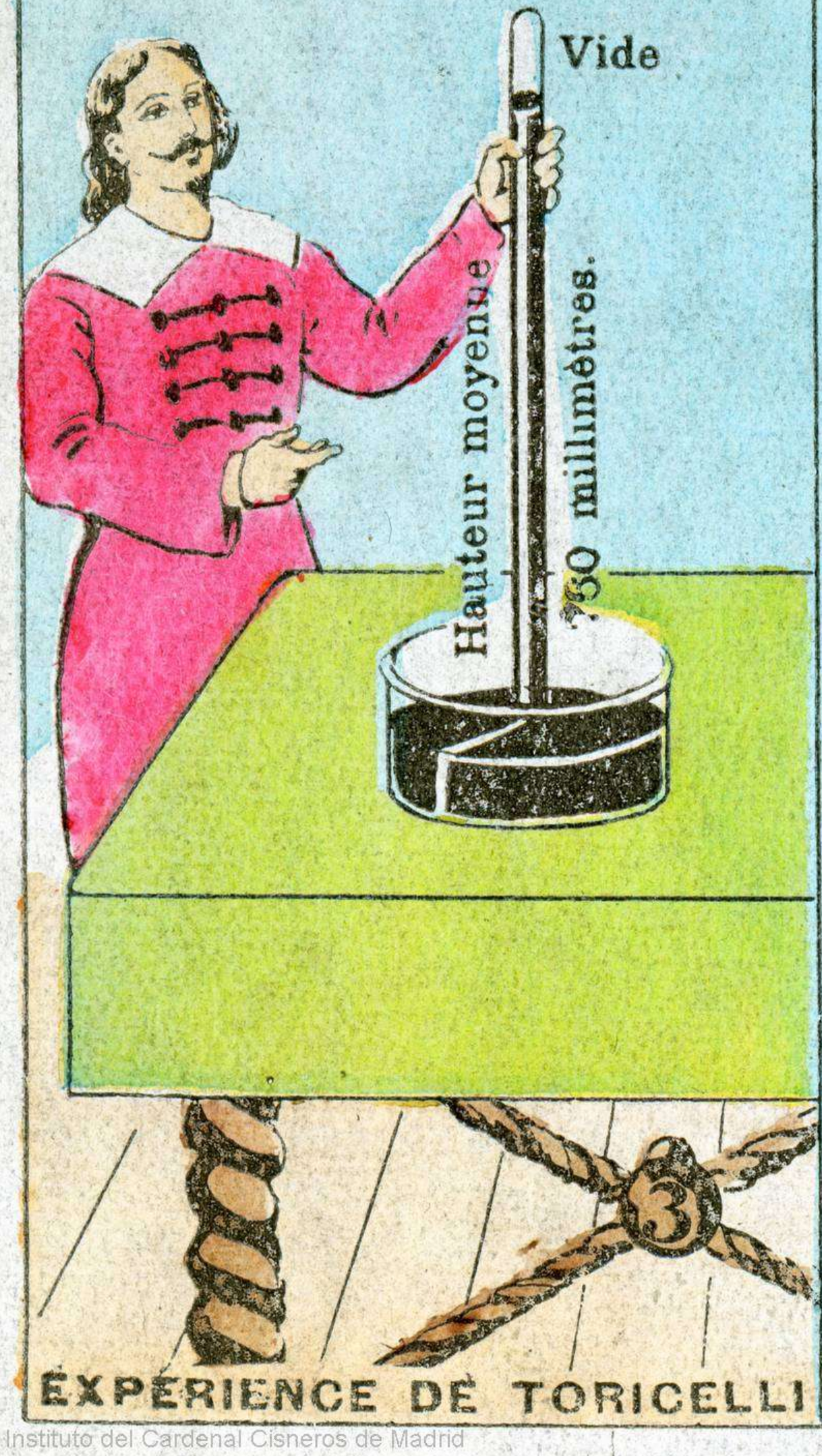
1

LES GAZ SONT PESANTS

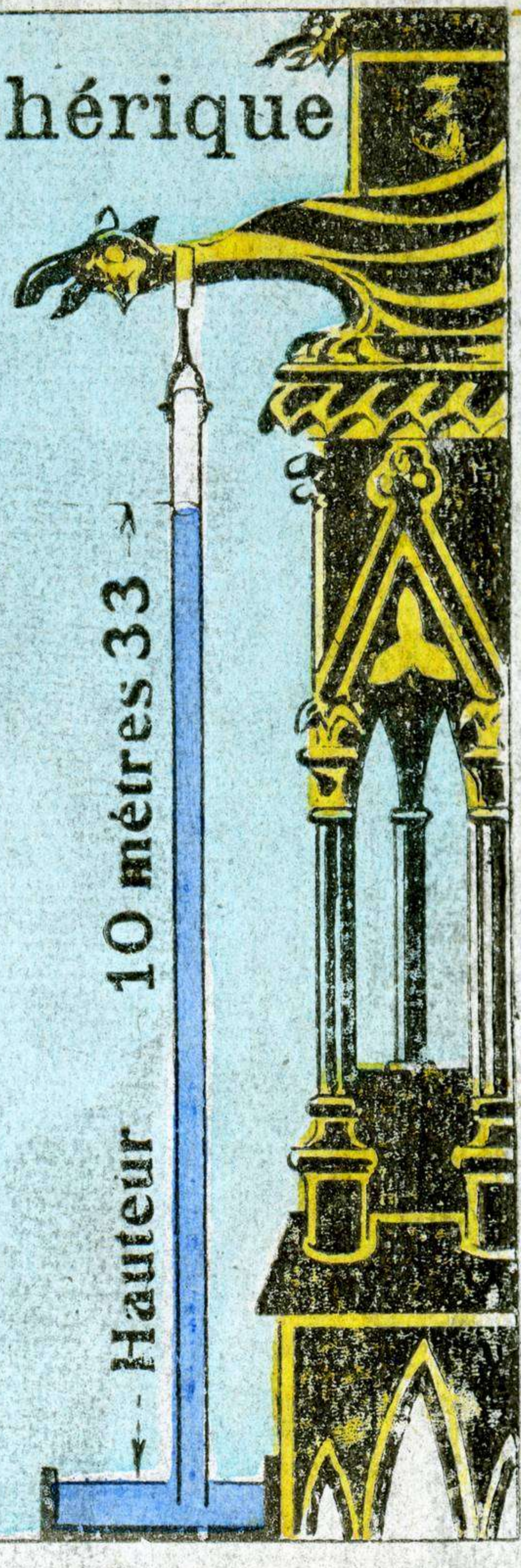
La Vessle d´Aristote



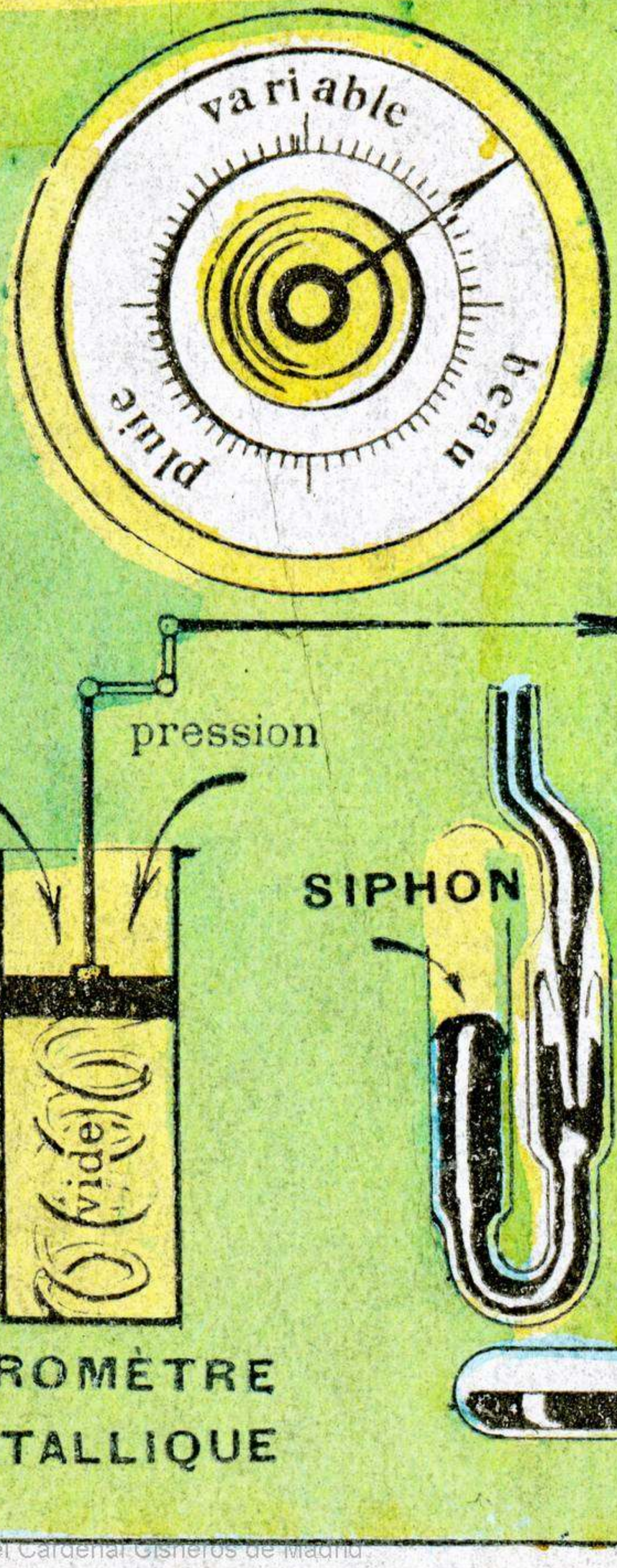
La pression atmosphérique

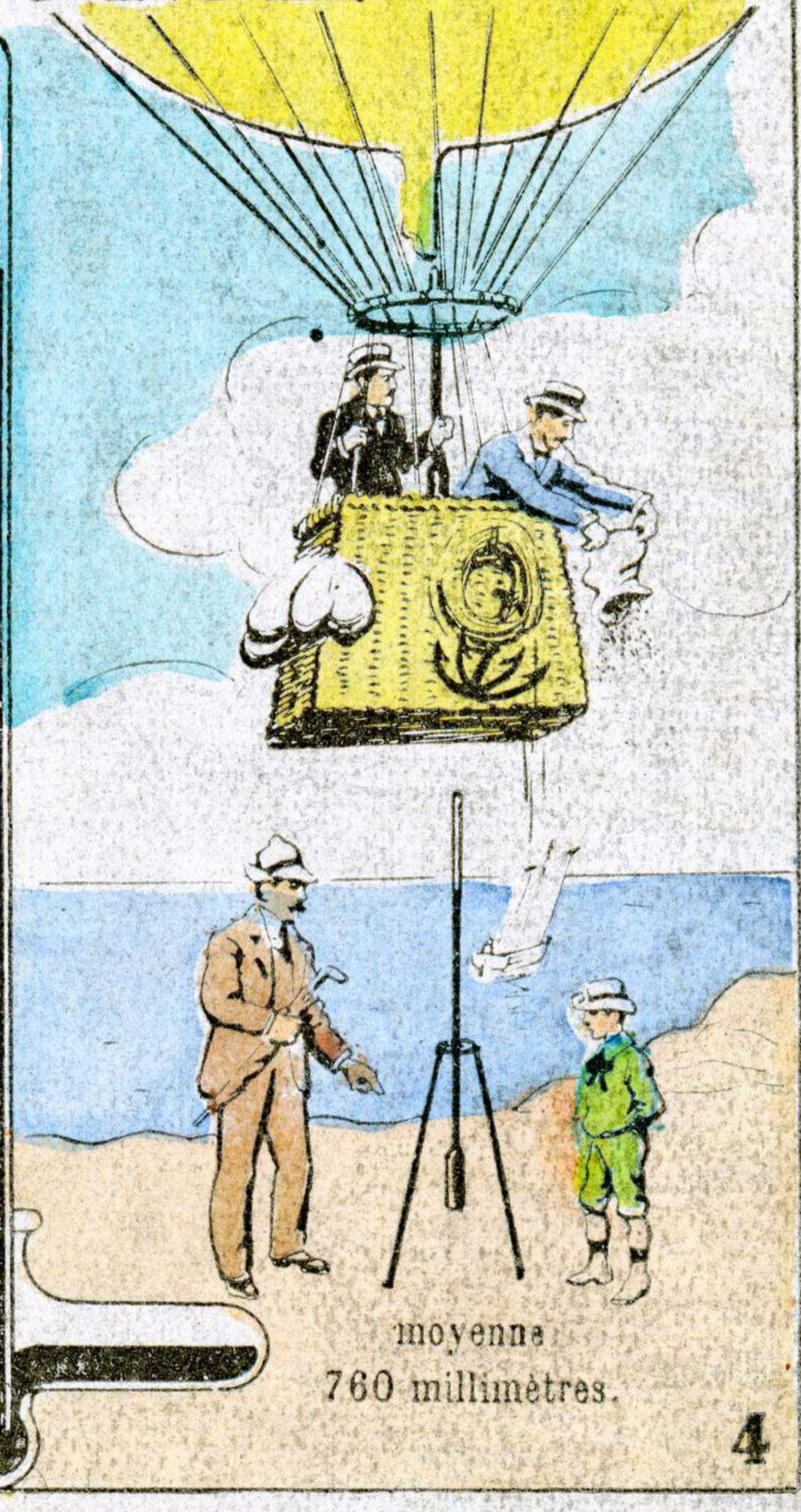


ÉXPÉRIENCE DE TORICELLI



Le BAROMETRE





POMPES

SOUPAPE de fermeture

PISTON

POMPE

Corps de pompe

Clapet

argile

sable

POMPE ASPIRANTE ET FOULANTE

Tige piston

air comprimé

refoulement

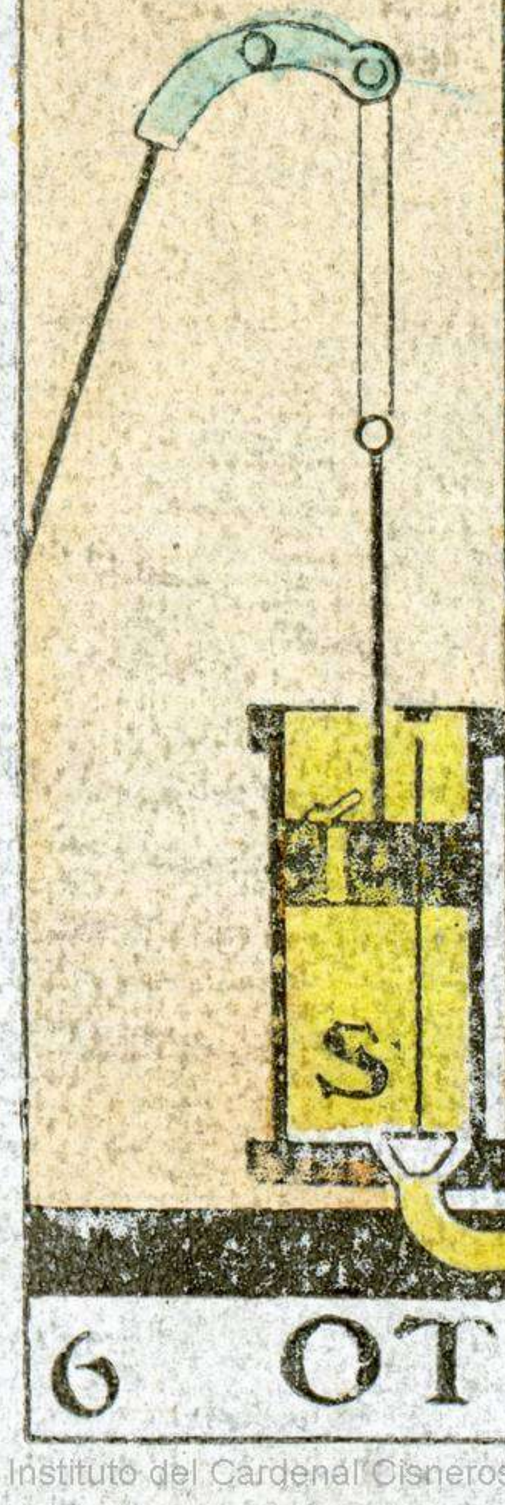
aspiration

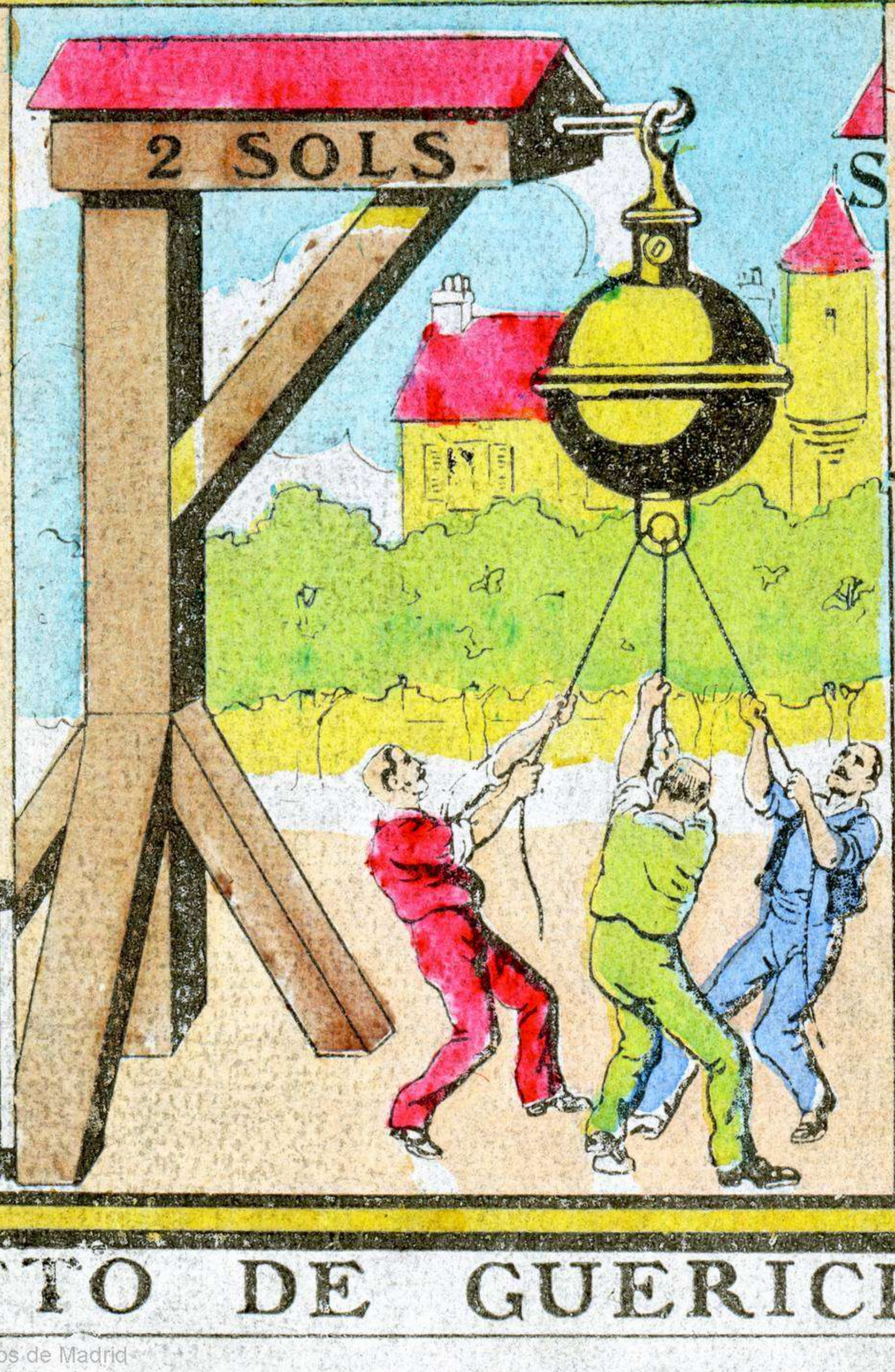
CHANVRE

5

LA MACHINE PNEUMATIQUE

1650
Progrés
des
soupapes



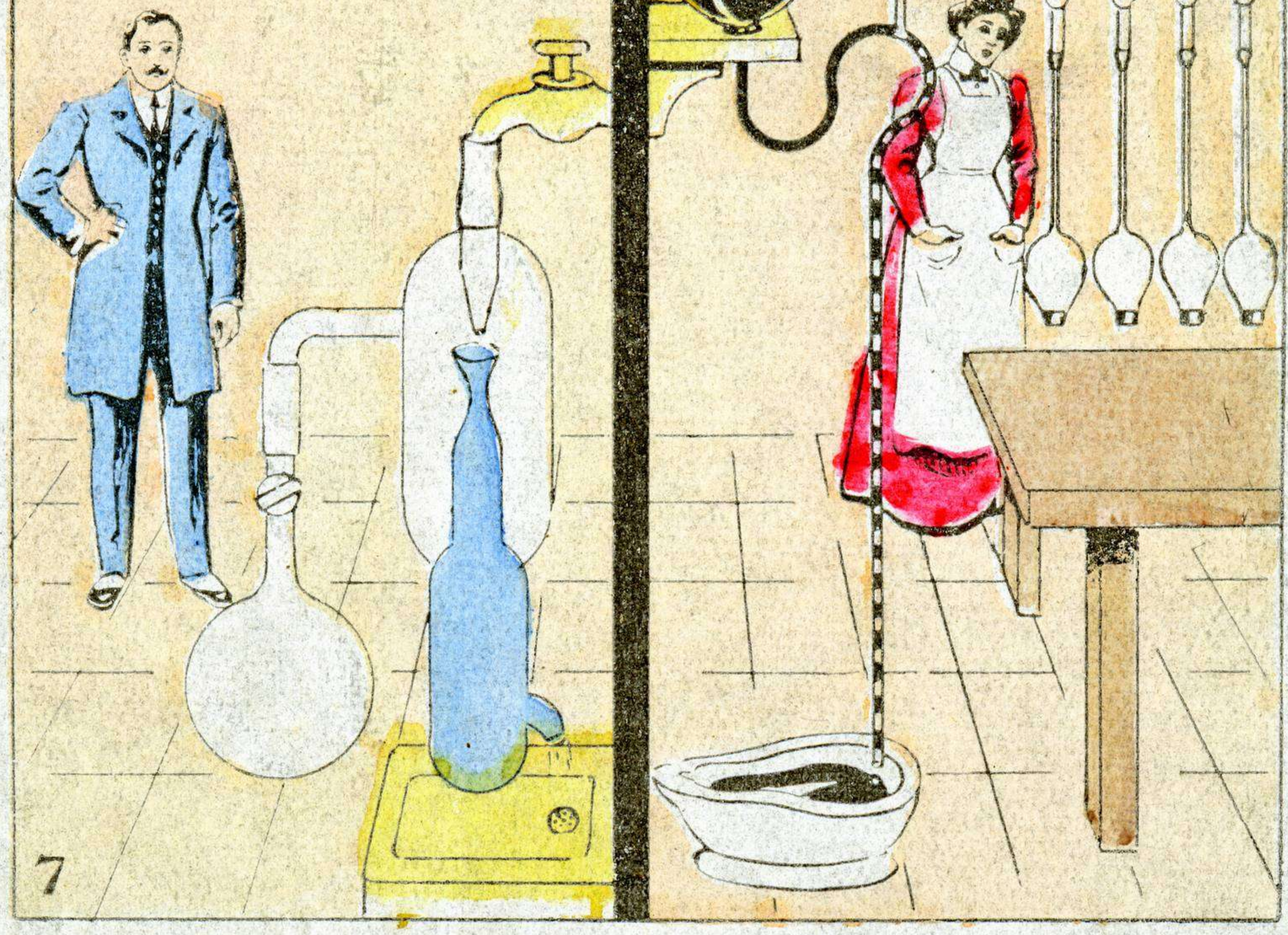


Hemi
sphères
de
MRG

TROMPES

à eau

à mercure



LA LOI DE MARIOTTE

$VH = vh$

pression atmosphérique

76

2

1

8

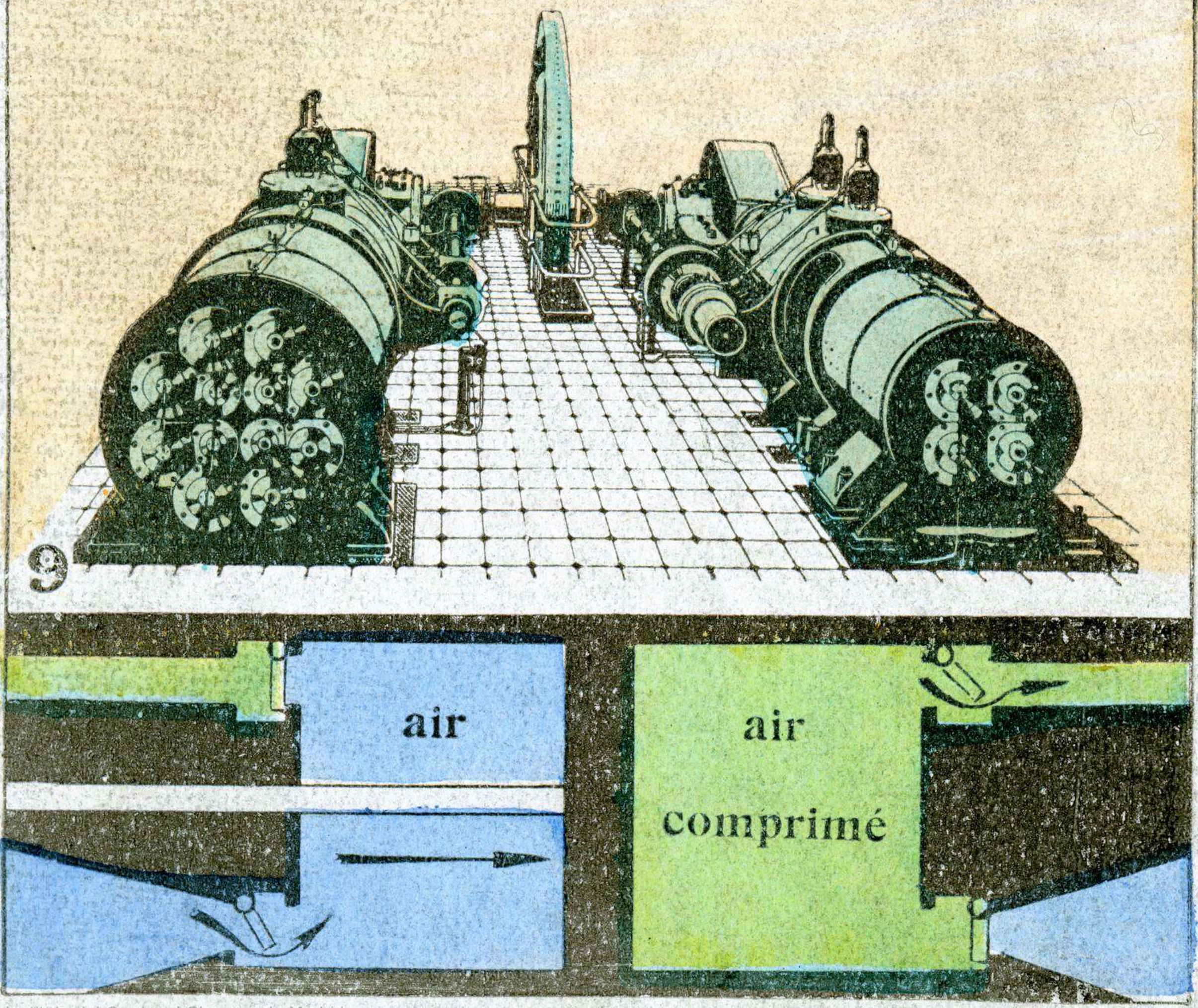
8

pression atmosphérique

1

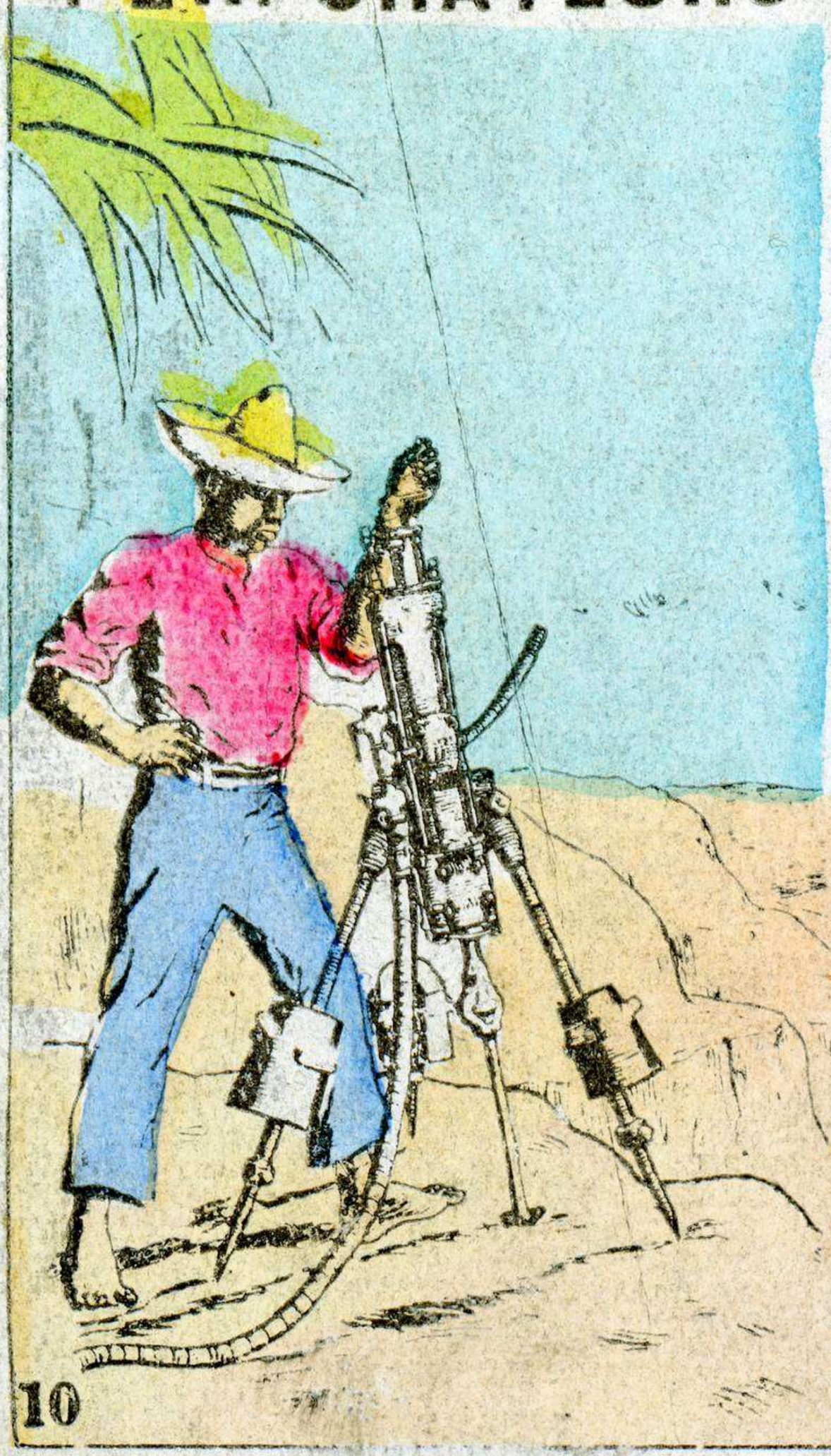
2

COMPRESSEURS

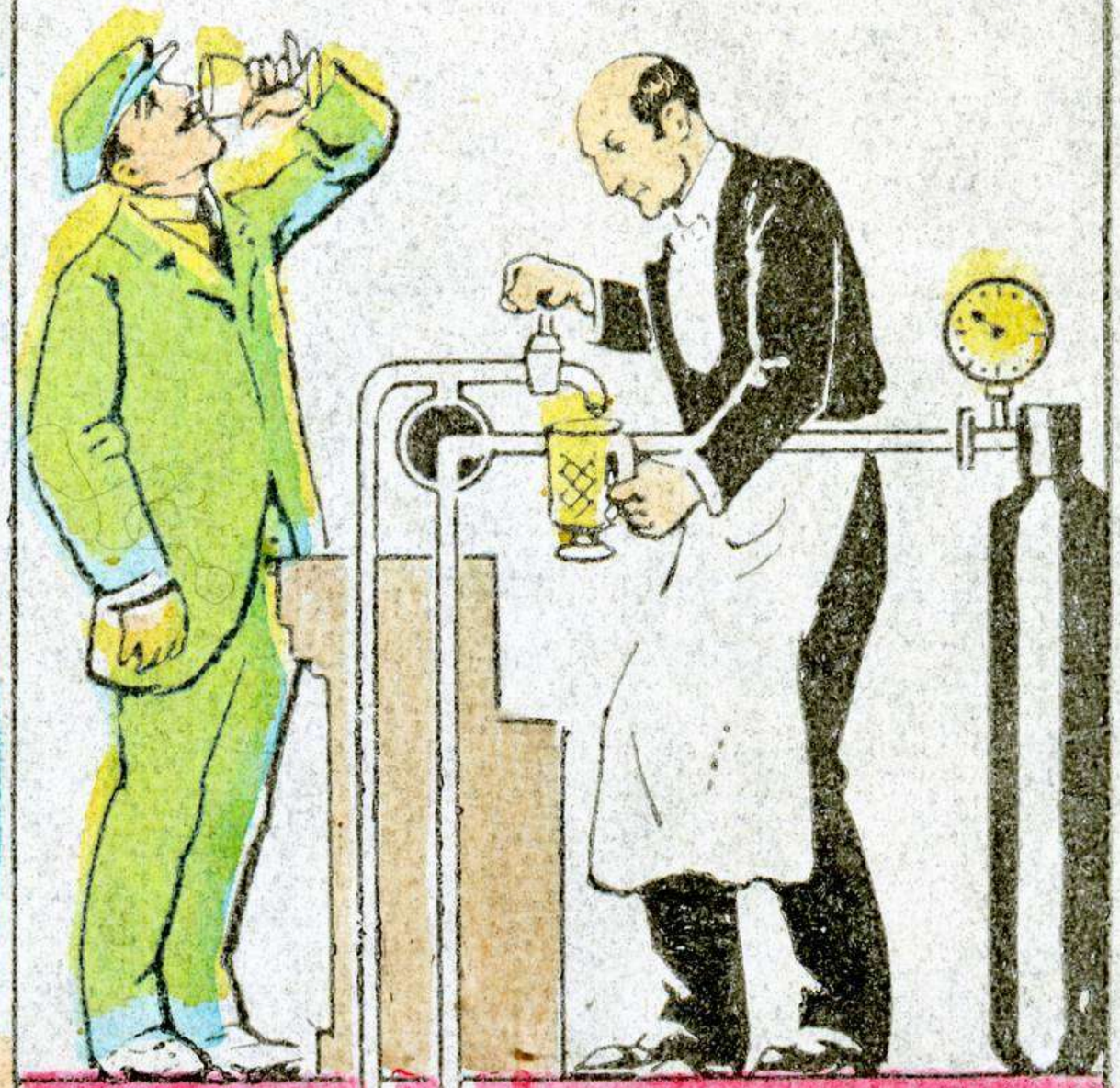


GAZ COMPRIMÉS

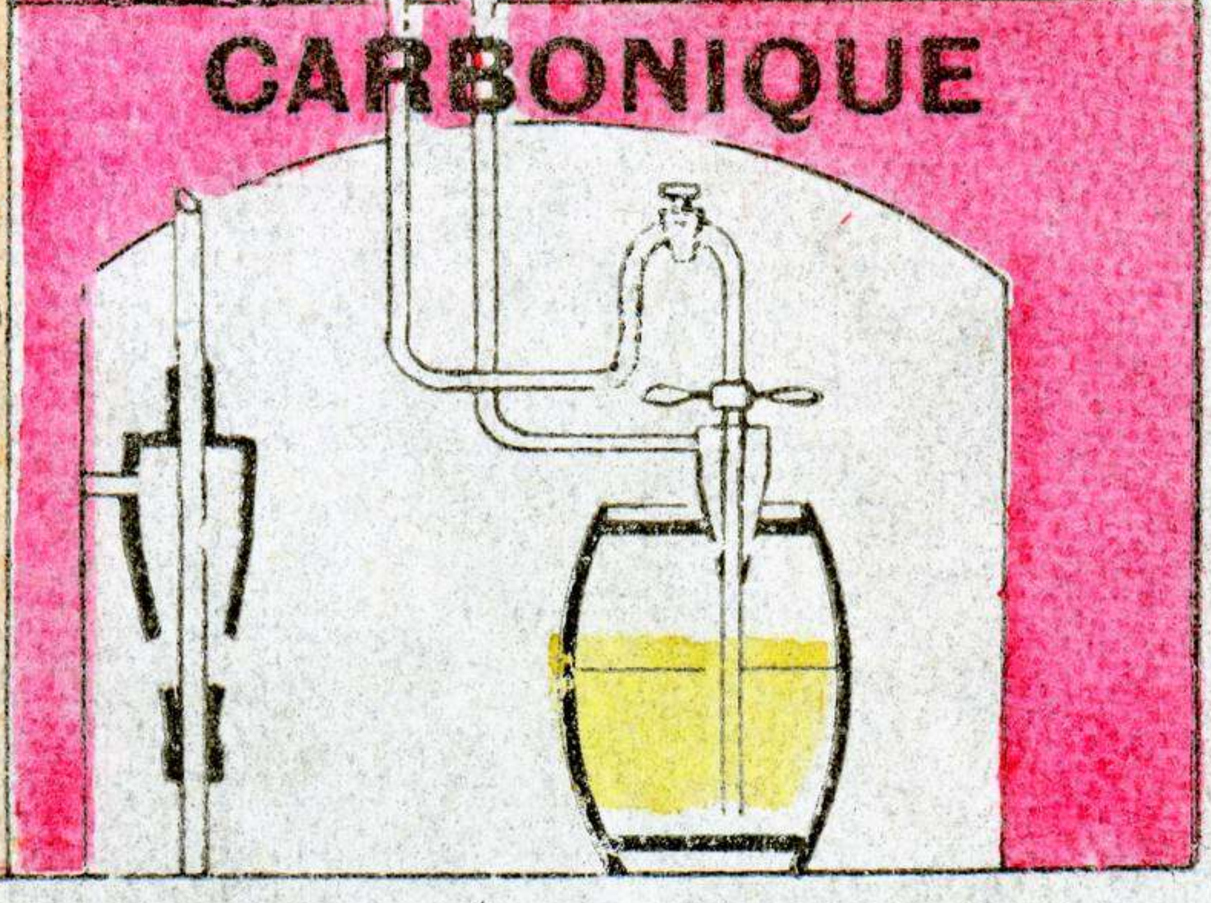
PERFORATEURS



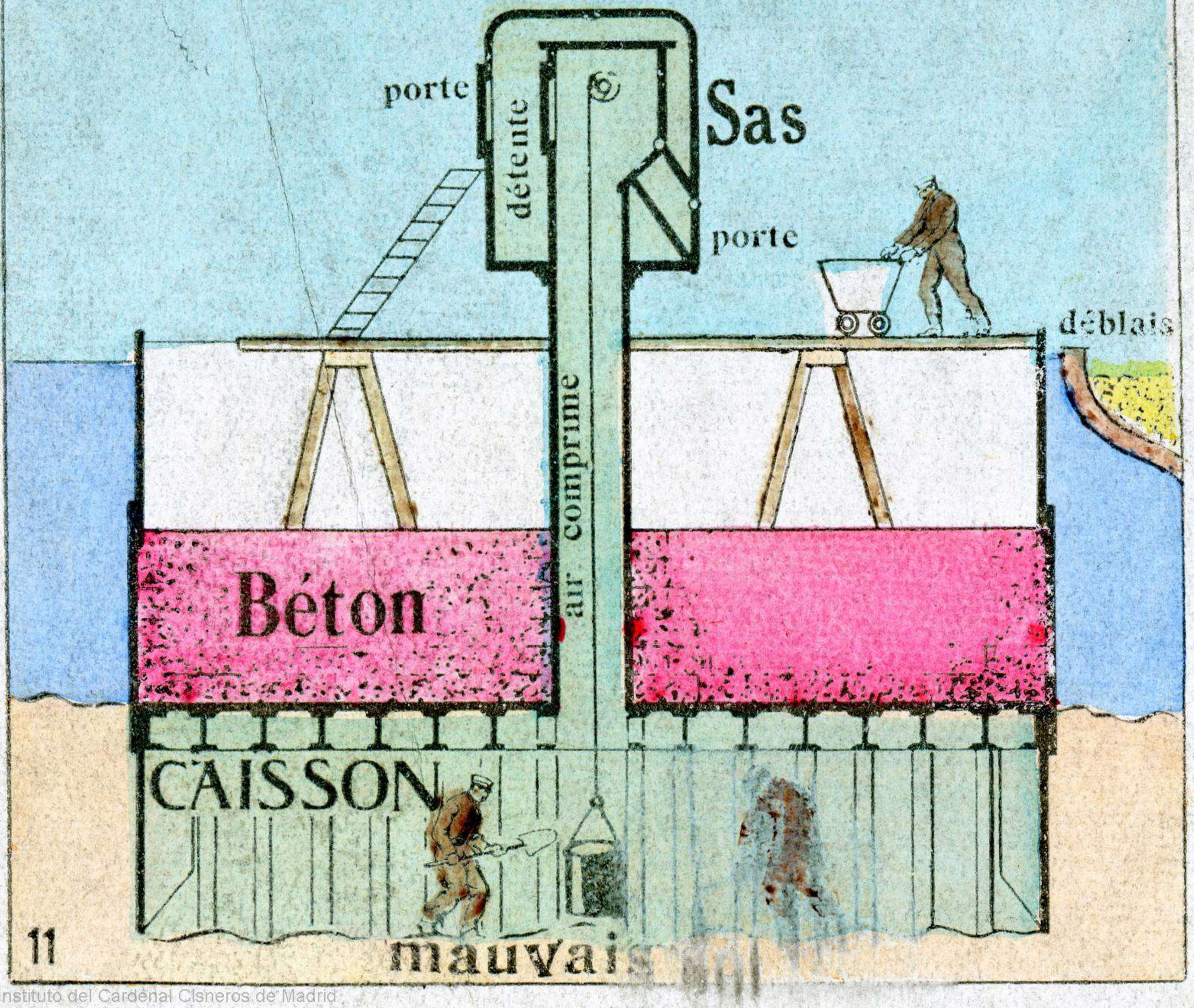
ACIDE



CARBONIQUE

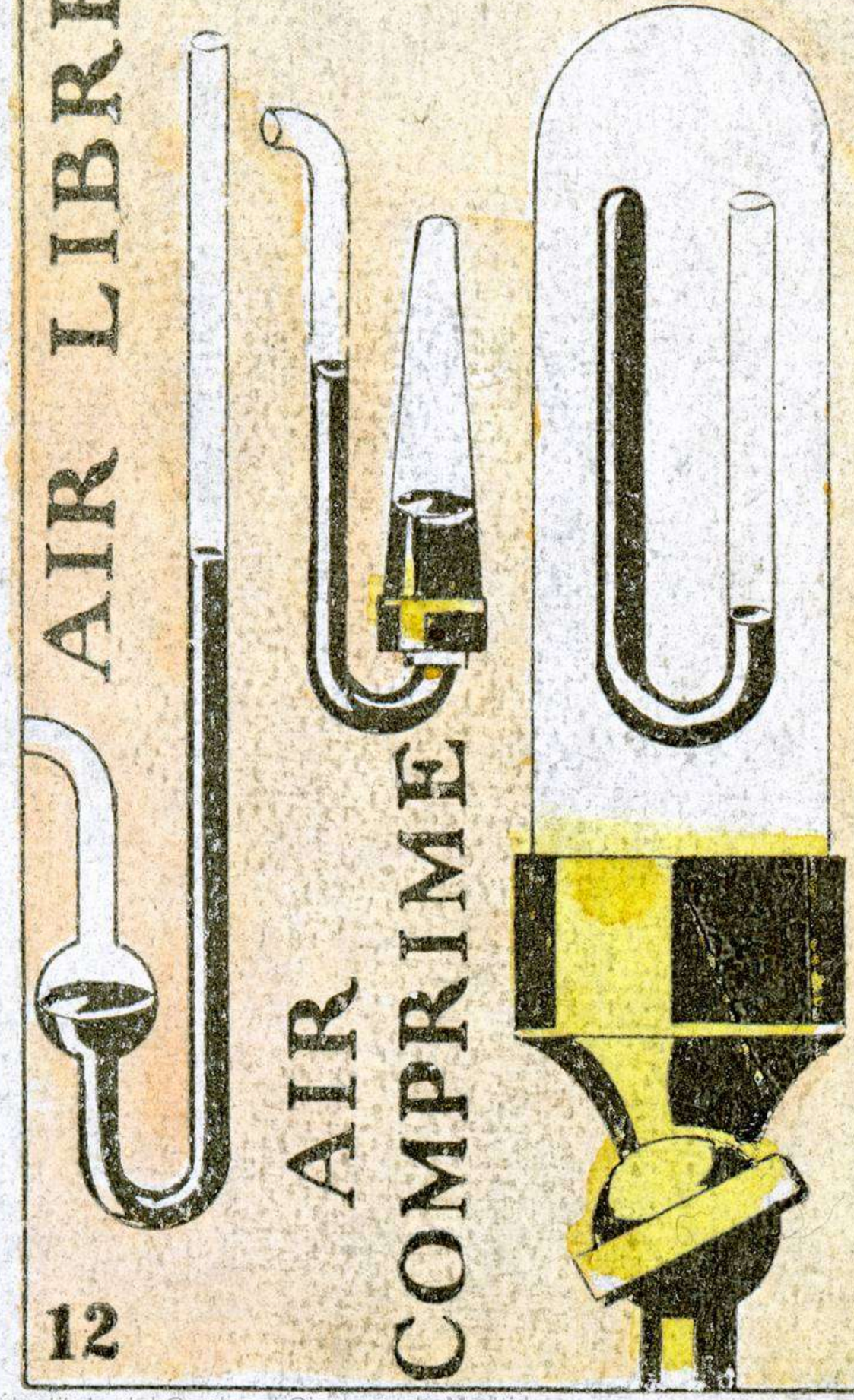


FONDATIONS
A L'AIR COMPRIMÉ



MANOMETRES

pour VIDE



INDUSTRIELS