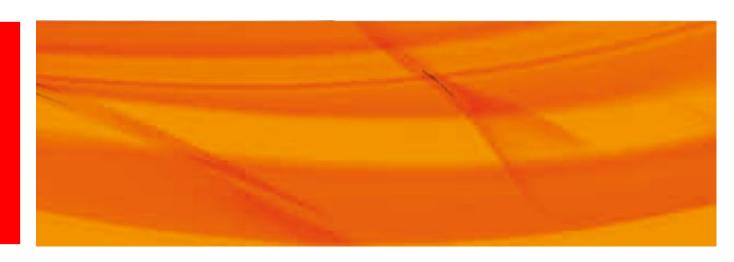
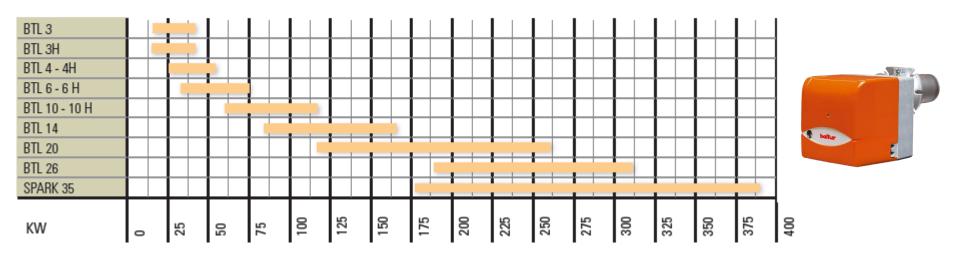
2011



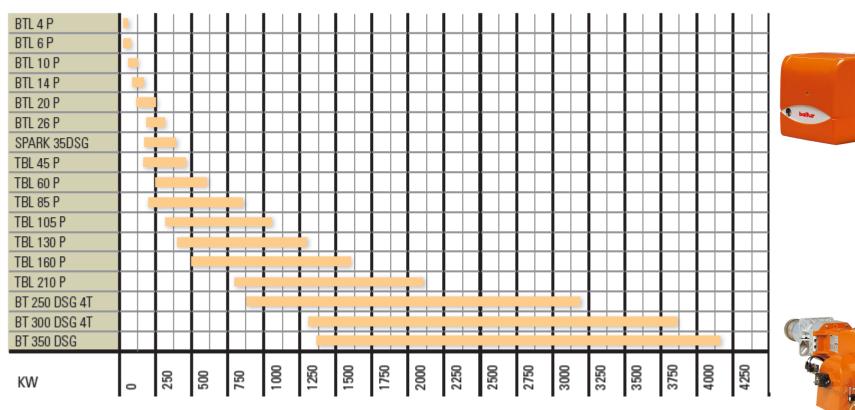
## **GAMME BRULEURS**

## GAMME DIESEL 17kW + 10.500kW

### **BRULEURS GAZOLE A UNE ALLURE**



### **BRULEURS GAZOLE A DEUX ALLURES**

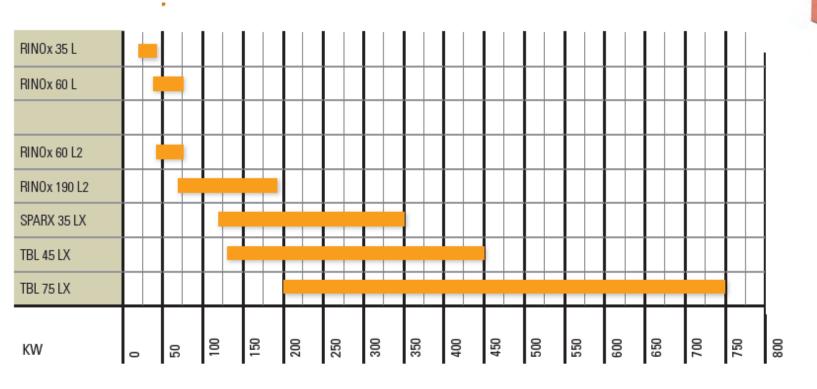




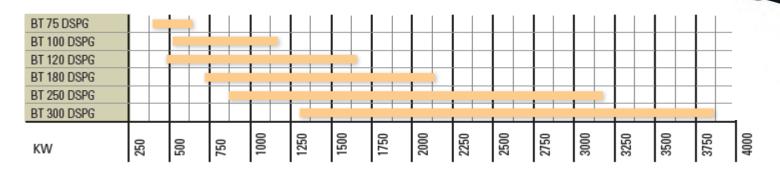


# BRULEURS GAZOLE A DEUX ALLURES FAIBLES EMISSIONS POLLUANTES

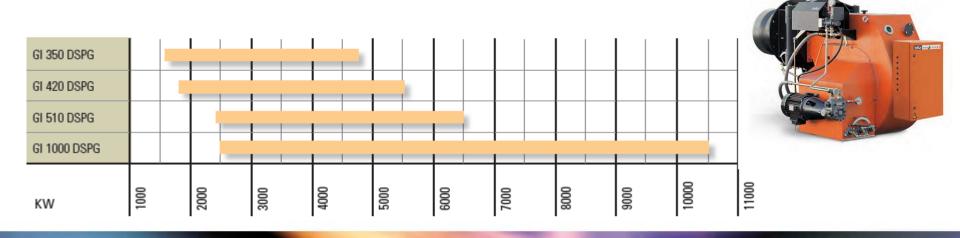




## **BRULEURS GAZOLE MODULANTES**



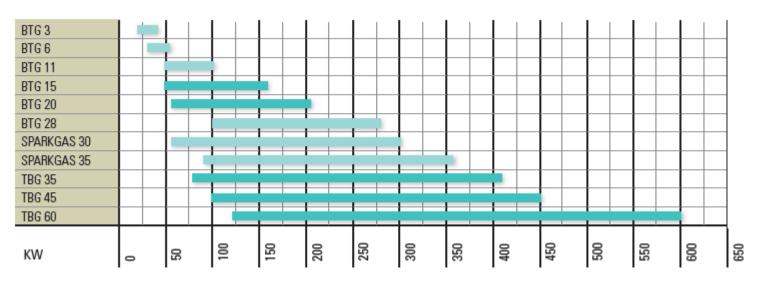
### **BRULEURS GAZOLE MODULANTES**



**GAMME GAZ** 17kW + 10,850kW



## **BRULEURS GAZ A UNE ALLURE**

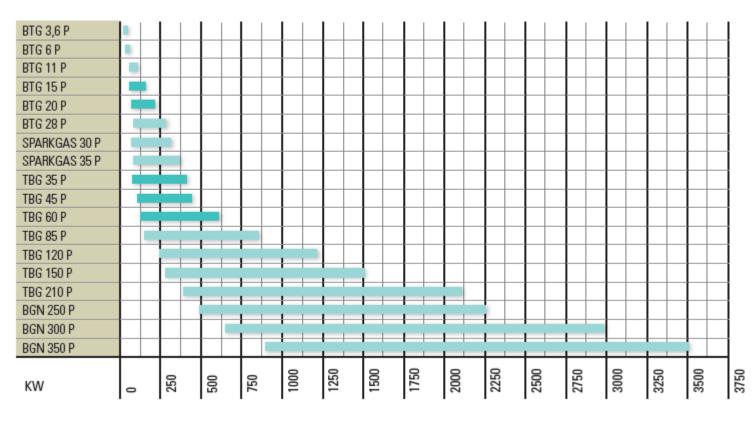








### **BRULEURS GAZ A DEUX ALLURES**

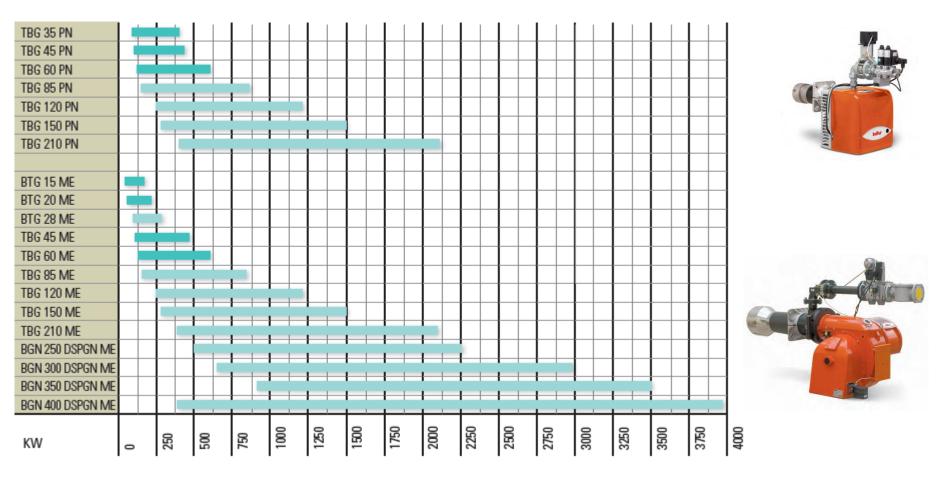






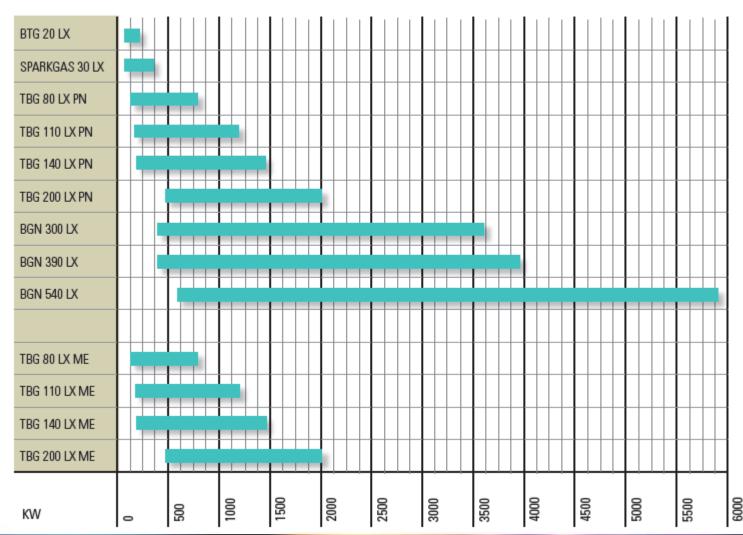


### **BRULEURS GAZ MODULANTES**



## **BRULEURS GAZ MODULANTES LX**



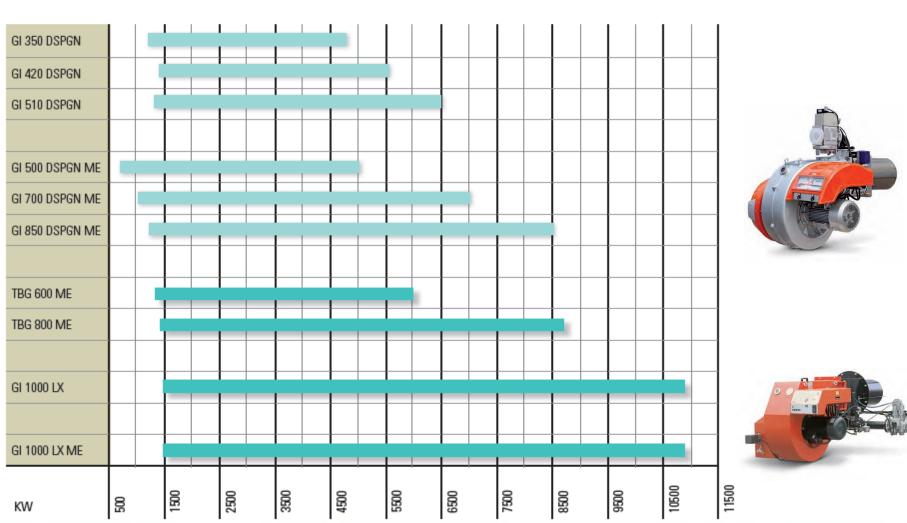






## **BRULEURS GAZ INDUSTRIEL MODULANTES**





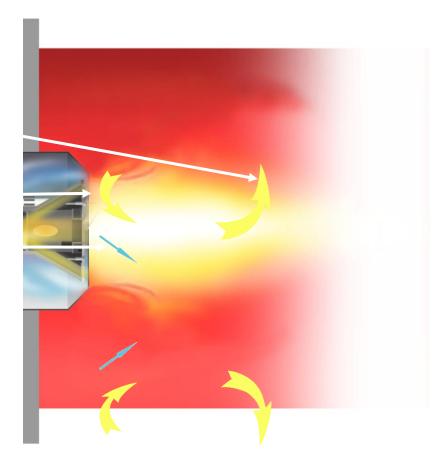


Recirculation de la fumee

Temperature du Gaz

Velocité de l'air

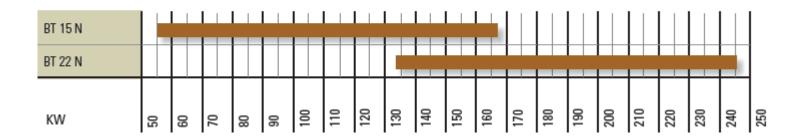
La recirculation de la fumee baisse la temperature et l'oxidation. D'ici on baisse les Nox



## GAMME FIOUL LOURD 17kW ÷ 10,500kW

### **GAMME FIOUL LOURD**

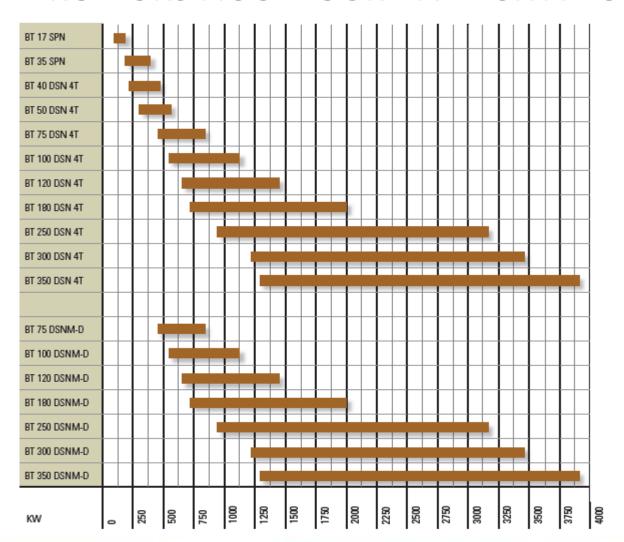
## **BRULEURS FIOUL LOURD A UNE ALLURE**





### **GAMME FIOUL LOURD**

## **BRULEURS FIOUL LOURD A DEUX ALLURES**

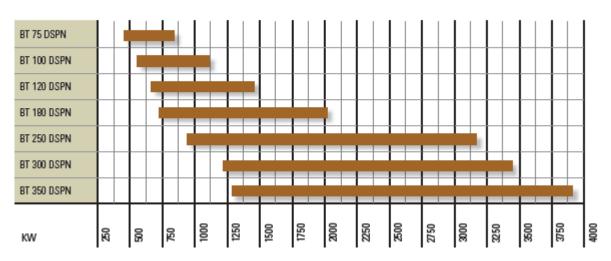






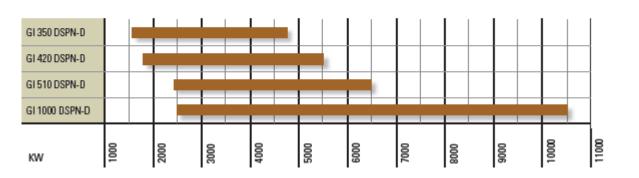
### **GAMME FIOUL LOURD**

## **BRULEURS FIOUL LOURD MODULANTES**





## **BRULEURS FIOUL LOURD MODULANTES**





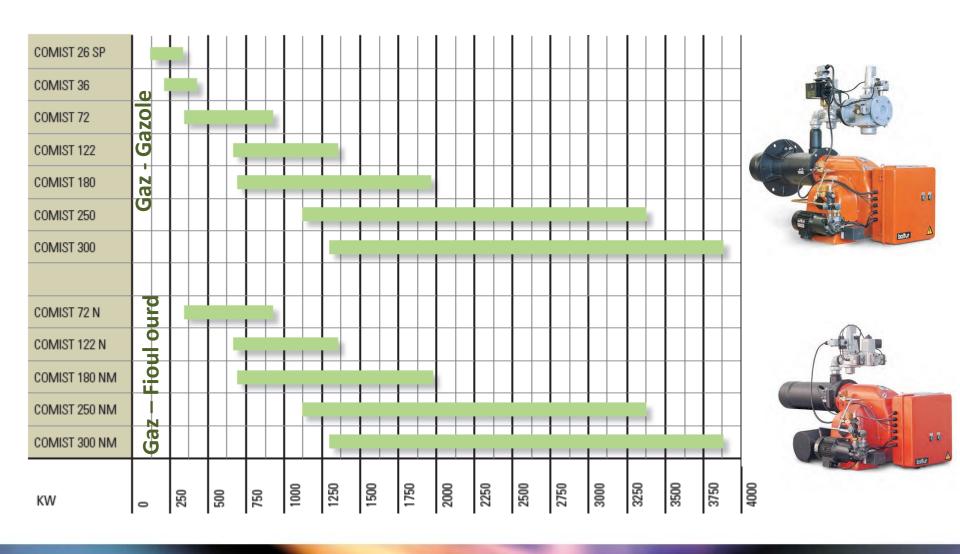
## GAMME BRULEURS MIXTE 17kW + 10,500kW

## **BRULEURS MIXTE A UNE ALLURE**

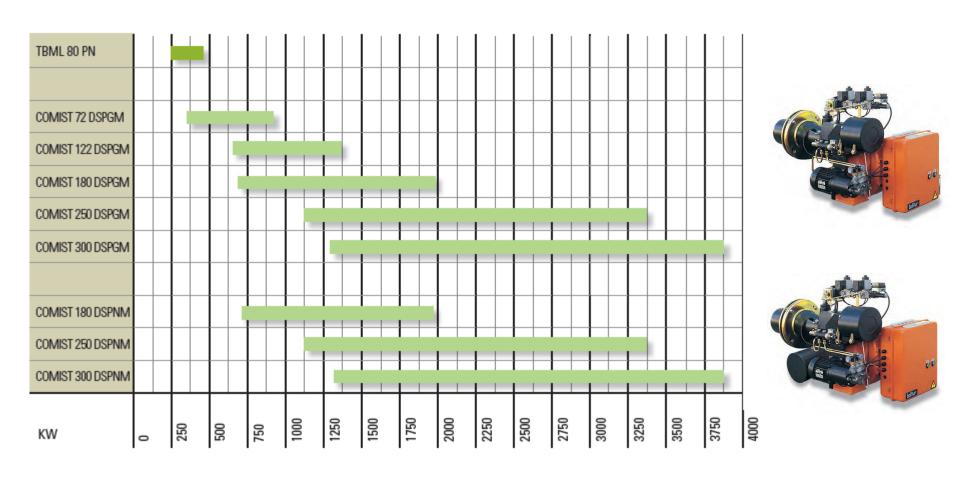
KW	30	40	20	09	70	8	06	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240
COMIST 20																						
MINICOMIST 11					,																	
MINICOMIST 7																						



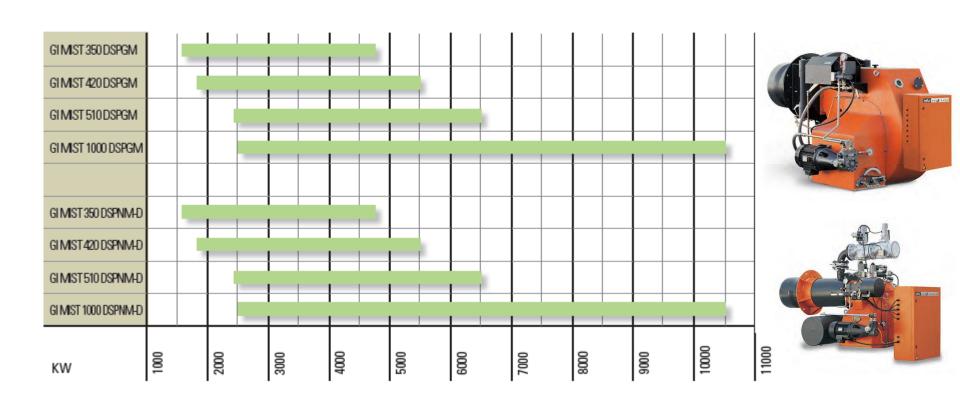
### **BRULEURS MIXTE A DEUX ALLURES**



## **BRULEURS MIXTE MODULANTES**



## **BRULEURS MIXTE MODULANTES**



## **BRULEURS AVEC VENTILATEUR SEPARE**

973kW to 45,000kW



Gamme TS-IB 973kW - 22.000kW:

Toud Bruleurs TS sont disponibles pour bruler:

- Gazole
- Gaz
- Fioul lourd
- Mixte

Gamme IBR 3,900kW – 45,000kW: Registre de flamme manuel.

Tous les bruleurs IBR son disponibles pour bruler:

- Gazole;
- Fioul lourd
- Gaz
- Mixte

## **MERCI POUR VOTRE ATTENTION**

